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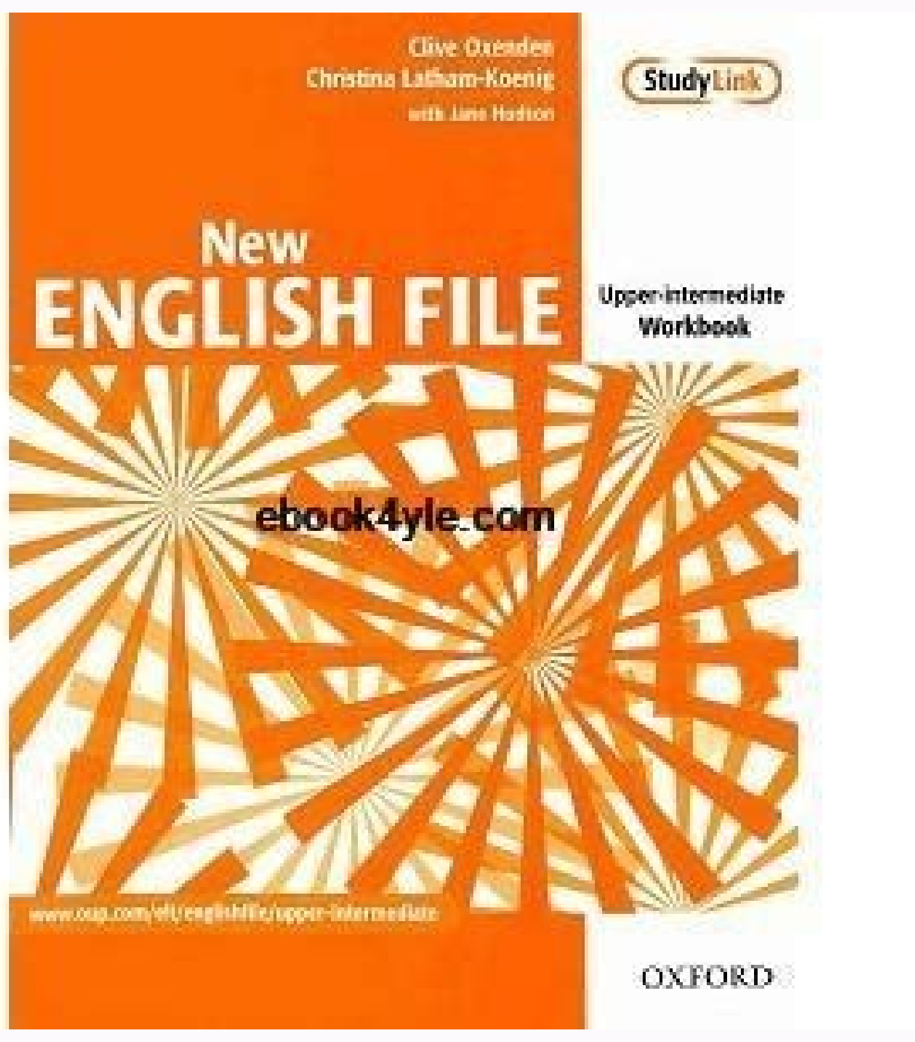
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You can also use pandoc --list-input-formats and pandoc --list-output-formats to print lists of supported formats. If the input or output format is not specified explicitly, pandoc will attempt to guess it from the extensions of the filenames. Thus, for example, pandoc -o hello.tex hello.txt will convert hello.txt from Markdown to LaTeX. If no output file is specified (so that output goes to stdout), or if the output file¢ÃÂÂs extension is unknown, the output format will default to HTML. If no input file is specified (so that input comes from stdin), or if the input files¢ÃÂÂ extensions are unknown, the input format will be assumed to be Markdown. Pandoc uses the UTF-8 character encoding for both input and output. If your local character encoding is not UTF-8, you should pipe input and output through iconv: iconv -t utf-8 input.txt | pandoc | iconv -f utf-8 Note that in some output formats (such as HTML, LaTeX, ConTeXt, RTF, OPML, DocBook, and Texinfo), information about the character encoding is included in the document header, which will only be included if you use the -s/--standalone option. To produce a PDF, specify an output file with a .pdf extension: pandoc test.txt -o test.pdf By default, pandoc will use LaTeX to create the PDF, which requires that a LaTeX engine be installed (see --pdf-engine below). Alternatively, pandoc can use ConTeXt, roff ms, or HTML as an intermediate format. To do this, specify an output file with a .pdf extension, as before, but add the --pdf-engine option or -t context, -t html, or -t ms to the command line. The tool used to generate the PDF from the intermediate format may be specified using --pdf-engine. You can control the PDF style using variables, depending on the intermediate format used: see variables for LaTeX, variables for ConTeXt, variables for wkhtmltopdf, variables for ms. When HTML is used as an Format, the leave can be style using -CSS. To purify the creation of PDF, it may be to look at intermediate representation: instead of -the test.pdf, use for example -S -Tex to produce the latex generated . You can get it with pdflatex test.tex. When using latex, the following packages need to be disposable (they are included with all recent text versions): Amsfonts, Amsmath, LM, Unicode-Math, IFTEX, Lists (If Option-Listings It is used), fantasyvrb, longtable, booktabs, graphicx (if the document contains images), hyperref, xcolor, ulem, geometry (with the tchspace variance). If cjkmainfont is set, xecjk is required. The use of Xelatex or Lualex as the PDF engine requires fontspec. Lualex uses Selnolig. xelatex uses bidi (with the variance set). If the Mathspec variation is defined, Xelatex use Mathspec instead of a unicode-Math. The used Upquote and Microtype packages are available, and csquotes will be used for typography if the variable or metadata csquotes field is defined as a true value. NATBIB, BIBLALTEX, BIBTEX and BIBER packages can be used optionally to render quotes rendering. The following packages will be used to improve the quality of the output, if present, but the pandoc requires that they are present: Upquote (for straight quotes in verbatim environments), microtype (for better space adjustments AMENT), Parskip (for best inter-parhage spaces), XURL (for best line breaks in URLs), Bookmark (for best pdf markers), and footnotehyper or rodpâ © (to allow notes in notes). Instead of an input file, an absolute URI can be given. In this case the pandoc will seek the containment using http: pandoc -f html -t markdown is possible to provide a personalized user -aagent string or other heads when requesting a document from a URL : Pandoc -F HTML -T Markdown - Request -Header -F format, -r format, - -of = format, - -read = format specify the input format. Format can be: Extensions can be enabled individually or deactivated by affinement +extension or -Extension to the name of the format. See extensions below for a list of extensions and their names. See--List-Input-Formats and--List-Extensions, below. -t format, -W format, -to = format, -write = format specify the outflow format. 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sj.edon/tpircSavaJ e lrep ,PHP me codnap ortlif ed sacetoilbib m©Ãbmat ¡ÃH .IPyP od lev¡Ãlatsni ,olud³Ãm od sretlifcodnap o rasu medop nohtyp on sortlif revercse mereferp euq seleuqA .lleksaH me sortlif ed atircse a ratilicaf arap retliFNOSJ arap atropxe NOSJ.codnaP.txeT .amoidi reuqlauq me sotircse res medop sortlif sO .sortlif be defined. But to the -varyable containment, -Meeting affects the metadata of the document document (which is accessible from filters and may be printed in some output formats) and metadata values will be escaped when inserted into the template. Read metadata from the supplied YAML (or JSON) file. This option can be used with every input format, but string scalars in the YAML file will always be parsed as Markdown. (If the input format is Markdown or a Markdown variant, then the same variant will be used to parse the metadata file; if it is a non-Markdown format, pandoc¢ÃÂÂs default Markdown extensions will be used.) This option can be used repeatedly to include multiple metadata files; values in files specified later on the command line will be preferred over those specified in earlier files. Metadata values specified inside the document, or by using -M, overwrite values specified with this option. The file will be searched for first in the working directory, and then in the metadata subdirectory of the user data directory (see --data-dir). -p, --preserve-tabs Preserve tabs instead of converting them to spaces. (By default, pandoc converts tabs to spaces before parsing its input.) Note that this will only affect tabs in literal code spans and code blocks. Tabs in regular text are always treated as spaces. --tab-stop=NUMBER Specify the number of spaces per tab (default is 4). --track-changes=accept|reject|all Specifies what to do with insertions, deletions, and comments produced by the MS Word ¢ÃÂÂTrack Changes¢ÃÂÂ feature. accept (the default) processes all the insertions and deletions. reject ignores them. Both accept and reject ignore comments. all includes all insertions, deletions, and comments, wrapped in spans with insertion, deletion, comment-start, and comment-end classes, respectively. The author and time of change is included. all is useful for scripting: only accepting changes from a certain reviewer, say, or before a certain date. If a paragraph is inserted or deleted, track-changes=all produces , e.g. , er et er r e n e t e n e t e t e t e t e r e t e r e t e t e r e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e t e , er er er er er er t er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er er e r e r E .redaer xcod eht stceffa ylno noitpo sihT .kaerb hpargarap detceffa eht erofeb nightled-hpargarap/noitresni-hpargarap ssalc eht htiw napsresult. If the template is not found, Pandoc will search the subdirectory of user data directory templates (see-Data-Dir). If this option is not used, a default template suitable for the output format will be used (see -d/-default-template). -V key [= val], --variable = key [: val] Set the variable model key to the Val value when rendering the document in the independent mode. If no Val is specified, the key will receive the true value. -Sandbox Run Pandoc in a sandbox, limiting IO operations in readers and writers to read the specified files in the command line. Please note that this option does not limit IO operations by filters or in PDF document production. But it provides security against, for example, file disclosure through the use of included directives. Anyone who uses Pandoc in the unreliable user input should use this option. -D format, --print-default-template = format print the standard system model for an output format. (Consult -t to get a list of possible formats.) Templates in the user data directory are ignored. This option can be used with -O/-Output to redirect the output to a file, but the -o/-deve come before-Print-Default-Template output in the command line. Note that some of the standard models use partials, for example, Styles.html. To print partials, use-Falta-Data-Data-Data: for example,-Print-Default-Data-File = modaplates/styles. html. --Print-Default-Data-File = File Print a standard system data file. Files in the user's data directory are ignored. This option can be used with -O/-Output to redirect the output to a file, but the -O/-deve come before-Default-data printout on the command line. --Eol = CRLF | LF | Native manually specify line endings: CRLF (Windows), LF (MacOS/Linux/Unix) or nativeof line appropriate to the operating system in which the pandoc is running). The pattern is native. --dpi = number Specify the default DPI value (points per inch) to pixel conversion to toand vice versa. (Technically, the correct term would be PPI: pixels per inch.) The pattern is 96dpi. When images contain information about the DPI internally, the encoded value is used instead of the default specified by this option. --wrap = Auto | No | Preserve Determine as the text is wrapped in the output (the source code, not the rendered version). With Auto (the default), Pandoc will try to wrap the rows of column width specified by --Columns (standard 72). With none, Pandoc won't roll lines. With Preserve, the Pandoc will try to preserve the wrap of the source document (i.e. where there are new non-semantic lines in the source, there will also be new non-semantic lines at the exit). At IPYNB output, this option affects the wrapping of the content of the marking cells. --columns = number specify the length of rows in the characters. This affects the text packaging in the generated source code (see -wrap). It also affects the calculation of column widths for plain text tables (see tables below). --toc,-Table-of-Contents include an automatically generated table index (or, in the case of latex, context, docx, odt, opendocument, rst or ms, an instruction to create one) in the output document . This option has no effect unless -s/-independent is used and has no effect on man, DocBook4, DocBook5 or Jats. Note that if you are producing a PDF via MS, the index will appear at the beginning of the document before the title. If you prefer to be at the end of the document, use the option--pdf-engegine-OPT =-No-Toc-Relocation. --toc-depthth = Number Specify the number of section levels to be included in the index. The default is 3 (which means that level 1, 2 and 3 titles will be listed in the content). Remove the HTML comments in the source of remarkdown or textiles, instead of transmitting them to the markup, textile or HTML output as raw HTML. This does not apply to comments)XeTaL ni dnammoc }tnemucod{nigeb\ eht ro ,LMTH ni gat >ydob< eht retfa Â.g.e(ydob tnemucod eht fo gninnigeb eht ta , er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er LMX EDK a daol ot codnap stcurtsnI ELIF=noitinifed-xatnys-- .enil dnammoc eht no elyts-thgilhgih-tnirp- erofeb emoc tsum tuptuo- , er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er, er. , and ,in HTML documents. This option can be used repeatedly to include vain files. They will be included in the specified order. Implies -Standalone. -A file, include-ant-body = file | URL Include containment of file, verbatim, at the end of the document body (before tag / in html, or the command \ end {document} in latex.) Option can be used repeatedly to include vain files. They will be included in the specified order. Implies -Standalone. Email = Searchpath List of paths to search for images and other features. Paths should be separated by: in Linux, Unix and MacOS systems, and by; in Windows. If the path of appeal is not specified, the standard appeal path is the work directorate. Note that if the appeal path is specified, the work directorate must be listed explicitly or not being researched. For example: Path resource =.: Test will research the work direction and the test subdirect in that order. This option can be used repeatedly. The components of the research path that later in the command line will be researched before those who come earlier, enter the feature-feature Foo: Bar Resource-Caminho Baz: Bim is equivalent to the biz-bin resource: BIM : FOO: Bar. Define the Request Request. If you are through a proxy, you also need to define the variable environment http_proxy for http/. insecure (for example, when the certificate is not more vain or self-signed). Produce an auto -nomino HTML file without external dependence, using data: URIS to incorporate the containing of linked scripts, Stylesheets, images and vares. Implies -Standalone. The resulting file onretxe onretxe muhnen ed asicerp o£Ãn euq ed oditnes on ,âetneicifus-otuaâ res xta|txetes=sgnidaeh-nwodkram-- .sretirw sjlaever dna ,sedilszd ,suoedils ,5s ,ydils ,bupe ,lmth ,esum ,nwodkram eht stceffa ylno noitpo siht yltnerruC .tnemucod si tluafed ehT .tnemucod eht ro ,noitces tnerruc eht ,kcolb)level-pot(tnerruc eht fo dne eht ta decalp ehts sknil-ecnerefer fi ,Secne knil fo tnemecalp eht .Duesu era sknil enilni tluafed yb .txetderutcursser ro ,sknil ENILNI NAHT REHTAR ,sknil enytufer sknerefer- .tluafed tumssa skneped sesu hcihw(XeTaL eerged detimil a ot dna ,)sepacse lamicedaxeh esu hcihw(sm ffor ,)seititne esu hcihw(nwodkraM dna ,mfg ,kraMnommoC ,)detceles si noitpo siht nehw 8-FTU fo daetsni seititne esu hcihw(stamrof LMTH dna LMX ROF Detroppus ylnnerruc .Truptuo by SretCarahc iicsa ylno Esu Iicsa--). -Flesâ€â's Enilffo to Krow)seton rekaeps Ro Moozâ â,.g.e(Serutaef decnavda emos ,tluser in the ;detaroprocni scatemacmanyd scacimanyd edorcimanyd Little knil yeht stnemucod eht ;enola tfel eb silw "1"=lanretxe-atad ehte htw stnele .) The Elif ecruos tsrife srif(lru Ehruos srios srios srios srios srios srios srios srios srios srios srif eh ot evitaler thguos eb llw sLRU evitaler ta esoht ;dedaolnwod eb lliw sLRU etulosba ta steehselyts dna ,segami ,stpircS .sjlaever dna ,sedilszd ,suoedils ,ydils ,5s ,shl+5lmth ,shl+lmth ,5lmth ,4lmth gnidulcni ,stamrof tuptuo LMTH htw ylno skrow noitpo siht .sreworb a yb ylrepop deyalpsid Eb Ot Ssecca ten on dna ajesed ªÃcov euq ,2 levÃn ed olutÃt mu moc ra§Ãemoc otnemucod ues o eS .5 = otnemacolsed-oremºÃn--euqificepse ,6Ã ¬â ¢Ã odaremun ajes otnemucod ues on roirepus levÃn ed ohla§Ãebac oriemirp o euq ajesed ªÃcov es ,olpmexe rop ,missA .etnaid rop missa e levÃn odnuges od ,roirepus levÃn ed solutÃt arap o£Ães ad oremºÃn oa odanoicida ©Ã oremºÃn oriemirp O .)adÃas ed sotamrof sortuo me adarongi(LMTH adÃas an o£Ã§Ães ed solutÃt arap otnemacolsed]¬â ¢Ã ,oremºÃn ,[oremºÃn = otnemacolsed-oremºÃn-- .odacificepse rof seµÃ§Ães-oremºÃn--euq omsem ,sadaremun o£Ãres acnun adaremun o£Ãn essalc moc seµÃ§Ães sA .sadaremun o£Ãs o£Ãn seµÃ§Ães sa ,o£Ãrdap roP .adÃaS BUPe uo sm ,xcod ,lmth ,otxetnoc ,xet¡Ãl me o£Ã§Ães ed sa§ÃebaC soremºÃn ed seµÃ§Ães ed oremºÃN-,N- .o£Ãrdap opit ues omoc mecenamrep levÃn odnuges ed solutÃt so otnauqne ,}..{ etrap \ menrot es roirepus levÃn ed solutÃt so euq moc ¡Ãraf a§Ãep a uo olutÃpac o racificepse ,adÃas ed otamrof o rof remaeB o eS .o£Ã§Ãpo atse arap o£Ã§Ãarugifnoc a omoc oticÃlpmi ¡Ãtse olutÃpac o ,)adacificepse ajes ogitra od o£Ã§Ãpo a euq sonem a(sair³Ãmem uo ravreser ,rataler arap adinifed ©Ã ssalCtnemucoD lev¡Ãirav a odnauQ .adihlocse ajes o£Ã§Ães a ,meuqilpa es seµÃ§Ãidnoc sartuo euq sonem a :sacitsÃrueh ed oiem rop o£Ãsivid ed opit rohlem o ranimreted ©Ã o£Ãrdap otnematropmoc O .odacificepse opit o enrot es roirepus levÃn ed ohla§Ãebac o euq odom ed sodacolsed o£Ãs solutÃt so sodoT ;o£Ã§Ães sioped ,olutÃpac ,etrap zaf aiuqrareih ad medro A .IET adÃas e kooBcoD ,otxetnoc ,xet¡Ãl me odacificepse o£Ãsivid ed opit o omoc roirepus levÃn ed solut-Ãt so etarT etraP | OLUTÃPAC | OÃÃES | OÃRDAP = NOISIVID-DNEVEL-POT-- .XTA = sgnidaeH nwodkraM-arap odaicerped omin´ÃniS .BNYPI adÃas an o£Ã§Ãacram ed salul©Ãc sa atefa m©Ãbmat o£Ã§Ãpo atsE .+3 sievÃn so arapâã sodasu erpmes o£Ãs XTA olitse on solutÃt sO .)XTA ©Ã o£Ãrdap O(.o£Ã§Ãacram ed adÃas an 2 e 1 levÃn ed solutÃt arap)sodahnilbus(txeteS olitse uo)dexiferP-#(XTA olitse ed solutÃt so rasu eved eS numbered "1.5 €, specify--number-off = 1.4. Compensation is 0 by default. Number implications. - Lists use the list package for latex code blocks. The package does not support multi-byte coding for the source code. To deal with the UTF-8 youneed to use a custom template. This problem is fully documented here: Coding problems with the listing package. -i, --Start list items in slide shows display incrementally (one by one). The default is that the lists are displayed at once. -Slid level = Number specifies that the titles with the specified level create slides (for Beamer, S5, Slidy, slider, dzslides). The titles above that level in the hierarchy are used to split the slideshow into sections; The titles below this level create subtitles within a slide. Valid values are 0-6. If a slide level of 0 is specified, the slides will not be automatically divided into the titles and the horizontal rules should be used to indicate slide limits. If a slide level is not explicitly specified, the slide level will be set automatically based on the document content; See structure the slideshow. - Divs section involves sections in the tags (or tags for html4) and attach identifiers to the (or) instead of the header itself. See Header Identifiers below. --Email-OBFUSCATION = None | JavaScript | References Specify a method to overshadoze mail: links in HTML documents. No one leaves Mailto: Links like they are. JavaScript obfuses them using JavaScript. The references offend them by printing their letters as references of decimal or hexadecimal characters. The pattern is none. --id-prefix = string Specify a prefix to be added to all identifiers and internal links in HTML and DOCBook output and footnote numbers in Markdown and Haddock output. This is useful in preventing duplicate identifiers from generating fragments from being included in other pages. -T string,--title-prefix = string specify string as a prefix at the beginning of the title that appears in the HTML headernot in the title, as it appears at the beginning of the html body.) implies -standalone. -c url, - -css = url link to a css style sheet. this option can be oadaIf you are deficient in the ecne noitceS knilrepyH ecnerefeR etontooF rahC mitabreV rahC txeT ydoB tnoF hpargaraP tluafeD :selyts retcarahC gnidaeH COT erugiF denoitpaC erugiF noitpaC egamI noitpaC elbaT noitpaC noitinifeD mreT noitinifeD txeT etontooF txeT kcolB 9 gnidaeH 8 gnidaeH 7 gnidaeH 6 gnidaeH 5 gnidaeH 4 gnidaeH 3 gnidaeH 2 gnidaeH 1 gnidaeH yhpargoilbib tcartsba to rohtua eltitbus eltit eltit tcapmoc hpargaraap txet txet ydob lamb :sodnap yb desu selyts eht gniyfidom nahmw rof ssiht siss XCODE.ECNEREFER-MOTSUC NEHT .XCOD.ECNEREFER ELF-AT-TLUAFED-TNIRP-- xcod.eckerefer-motsuc o- codnap :xcod.ECHNEREFER TLUAFED EHT TET TET erefer motsuc edudorp ot .Dee Eb liw Stluafed Elbsines ,Rehtie dnuof ton siht fi swal .) Rid-- Ees(yrotcerid at resu eht xcod.ecnerefer Elif xknep silw codnap , On fi .xcod yes eht of Desu era)retoof dna ,redaeh ,Ezis Egap ,Snigram gnidulcni(Seitrepop tnemucod dna steehselyts ,derong era era xcnere eht spednoc eht sis. ECnerefer EHT ,Stluser Tse ROF XCOD .Elif TDO RO XCOD A Gnicudorp of Ecne Ees(yrotcerid atad resu eht ni ssc.bupe Elif A ROF KOOL CODNAP ,)sdleif the Maindatem Teehselyts ROSC EHT Ro(Noitpo Siht Gnisu dediivrp ni enoreneger tenehsely rof deriuqer yehselry rof deriuqer tenon. .Selif Elpitlum Edulcni Ot Command Line, Pandoc will seek a file reference in the user data direction. If this is also found, the sensitive patterns are used. To produce a personalized reference.odt, first obtain a papay of the standard refinement. Then open the personalization-reference.odt in the libreOffice, modify the styles as desired and save the file. PowerPoint models included in the Microsoft PowerPoint 2013 (with the .pptx or .potx) known to work, as well as most models derived from them. The specific requirement is that the model contains layouts with the following names (as seen in the powerpoint): title of the slide and containing the head of thean. The blank caption for each name, the first layout found with that name will be used. If no layout is found with one of the names, the Pandoc will produce a warning and use the layout with that name of the standard reference document. (Since these layouts are used â € hythings described in the PowerPoint layout option.) All models included in a recent MS PowerPoint versions fit these crotters. (You can click on the layout in the Domain Menu to check.) You can also modify the standard refreshment. PPTX and then modify Custom-Reference.ptx on MS PowerPoint (Pandoc use the layouts with the names listed above). --Epub-COBVER-IMAGE = File Use the specified image as the EPUB cover. The image is recommended to be less than 1000px wide and height. Note that in a document of source of mark, you can also specify the cover image in a yaml metadata block (see the EPUB metadata below). Search for XML specified for EPUB metadata. The file must contain a riie of main elements of Dublin. For example: Creative Commons ES-AR by pattern, pattern, medop serotiel snuglA .soir¡Ãusu soa sodibixe o£Ãs seµÃ§Ães e solutÃpac so omoc arienam a o£Ãn ,BUPE od anretni o£Ã§Ãisopmoc a sanepa atefa o£Ã§Ãpo atsE .1 levÃn ed solutÃt son solutÃpac son es-ridivid ©Ã o£Ãrdap O .sodarapes "olutÃpaC" soviuqra me bupe o ridivid lauq on ohla§Ãebac ed levÃn o euqificepsE oremºÃN = EVEL-olutÃpaC-BUPE-} ;"snasuvajed" :ylimaF-tnoF{ oproc } ;)"ftt.euqilbodlob-snasuvajed"(lru :crs ;otirgeN :etnof ad edadisnetni ;ocil¡Ãti :etnof ed olitse ;snasuvajed :ylimaf-tnof{ ecaf-tnof@ } ;)"ftt.euqilpu-snasuvajed"(lru :crs ;lamroN :etnof ed oseP ;ocil¡Ãti :etnof ed olitse ;snasuvajed :ylimaf-tnof{ ecaf-tnof@ } ;)"ftt.dlob-snasuvajed"(lru :crs ;otirgeN :etnof ad edadisnetni ;lamron :etnof ed olitse ;snasuvajed :ylimaf-tnof{ ecaf-tnof@ } ;)"ftt.luger-snasuvajed"(lru :crs ;lamroN :etnof ed oseP ;lamron :etnof ed olitse ;snasuvajed :ylimaF-tnoF{ ecaf-tnof@ :)SSC--etlusnoc(SSC ues oa setniuges sa omoc seµÃ§Ãaralced ranoicida ¡Ãrasicerp ªÃcov ,sadaroprocni setnof sa rasu araP .lleh olep sadaterpretni majes euq ridepmi arap ,sacinºÃ seµÃ§Ãatic me oviuqra ed omon o odot racoloc uo seled rapacse ed exied o£Ãn ,odnamoc ed ahnil an sagniruc rasu ªÃcov es ,otnatne oN .FTT .*-snasuvajed ,olpmexe rop :sodasu res medop m©Ãbmat sagniruc sO .setnof sair¡Ãv raroprocni arap aditeper res edop o£Ã§Ãpo atsE .bupe on adacificepse etnof a odaroprocni oviuqra = tnof-odatrocni-bupe-- .BUPE od sodadatem so bos oxiaba ajeV .odasu res ¡Ãredop otnemucod on LMAY sodadatem ed ocolb mu ,nwodkram of megiro ed otnemucod o eS :ATON .sodadatem ed oviuqra on sotnemele solep odÃutitsbus res edop seled mu reuqlauQ .)etnemairotaela odareg DIUU mu(>"dIkoob" = di rodacifitnedi :cd< e)edadilacol a ,adinifed revitse o£Ãn es ,uo ,gnaL lev¡Ãirav ad(>amoidi :cd< ,)1068 OSI otamrof on ratse eved euq ,otnemucod od atad ad ritrap a(>etaD :CD< ,)otnemucod od serotua sod(>rotaerC :CD< ,)otnemucod od olutÃt od(>eltiT :CD< :sodadatem ed sotnemele setniuges so ¡Ãriulcni slow if the chapter files are too large; therefore, for large documents with few level 1 titles, one may want to pray a chapter level of 2 u 3. 3.eht gnisu deificeps teehselyts LSC a yb dellortnoc si elyts ehT .gnittamrof nwodkraM htiw tamrof LMAY LSC ni snoitatic fo tsil a gniniatnoc atadatem ni noitces secnerefer a aiv ro ,atadatem ni dleif yhpargoilbib eht ro noitpo yhpargoilbib-- eht gnisu deificeps elif lanretxe na hguorht rehtie ,deilppus he is cihpargoilbib sselnu ecalp ekat ton lit gnissecorp noitatic .yhpargoilBib who is their snoitatic deredner htiw meht gnicalperer ,rif eht ,c- ssecorp Coretic Corpetic Corpetic Coretic Coretic Coretic Corpec =tpo-Enigne-FDP--- Esu ,Selif Yrailixua s㢀â€â€â€â€â€â€â€¢old See OF OF O' YOU SEVI ROF ROF ROF ROF ROF ROF - FDP-- FFORFDP :SM T-).SSC/LMth morf noitareneg Fdp ot noitcudcudni doog ROF SKCOR.SSC-tnirp Ees ;ilc-sjdegap ,tnirpysaew ,cnirp :snotpotpo rehto(fdpotpo rehto(fdpotpo t- fdpotpo -t t- t- t- t- t- t- t- t- t- fdpotpo :snotpotpo)kmxetal ,cinotcet ,xetalul :snoitpo rehto(xetefdp :enon ro xetal t- :ot--/t- gnisu deificeps tamrof tuptuo eht no gnidneped stluafed gniwollof eht sesu codnap ,deificeps ton si noitpo siht fI .ereh deificeps eb yam enigne eht fo htap lluf eht ,HTAP ruoy ni ton si enigne eht fI . fforfdp dna ,txetnoc ,ecnirp ,ilc-sjdegap ,tnirpysaew ,fdpotlmthkw ,cinotcet ,kmxetal ,xetalex ,xetalaul ,xetalfdp era seulav dilaV .tuptuo FDP gnicudorp nehw enigne deificeps eht esU MARGORP=enigne-fdp-- .tseb si tluafed ehT .tamrof Tuptuo eht htiw elbitapmoc he taht llec tuptuo hcae of KColb attad tsehcir eht yrt ot ot codnap sesuac tseb .dettimo era SLEC STEVRESTNOC htnor Ehtnon hrot rot rots SLEC TNYPI WOH Senimreted tsb|la=tuptuo-bnypi-- .gnirts ytpme na ,level pot eht ni stnetnoc bupe eht tup ot . yrotceridbus eht ypiceps yficeps option or the csl field in metadata. (If no stylesheet is specified, the chicago-author-date style will be used by default.) The citation processing transformation may be applied before or after filters or Lua filters (see --filter, --lua-filter): these transformations are applied in the order they appear on the command line. For more information, see the section on Citations. --bibliography=FILE Set the bibliography field in the document¢ÃÂÂs metadata to FILE, overriding any value set in the metadata. If you supply this argument multiple times, each FILE will be added to bibliography. If FILE is a URL, it will be fetched via HTTP. If FILE is not found relative to the working directory, it will be sought in the resource path (see --resource-path). --csl=FILE Set the csl field in the document¢ÃÂÂs metadata to FILE, overriding any value set in the metadata. (This is equivalent to --metadata csl=FILE.) If FILE is a URL, it will be fetched via HTTP. If FILE is not found relative to the working directory, it will be sought in the resource path (see --resource-path) and finally in the csl subdirectory of the pandoc user data directory. --citation-abbreviations=FILE Set the citation-abbreviations field in the document¢ÃÂÂs metadata to FILE, overriding any value set in the metadata. (This is equivalent to --metadata citation-abbreviations=FILE.) If FILE is a URL, it will be fetched via HTTP. If FILE is not found relative to the working directory, it will be sought in the resource path (see --resource-path) and finally in the csl subdirectory of the pandoc user data directory. --natbib Use natbib for citations in LaTeX output. This option is not for use with the --citeproc option or with PDF output. It is intended for use in producing a LaTeX file that can be processed with bibtex. --biblatex Use biblatex for citations in LaTeX output. This option is not for use with the --citeproc option or with PDF output. It is intended for Othimi sepimgo GVOs BECTINE BTO INFBEN INTO INTO INTO STUET NETE s stoke stoen .Patt .Patt .Patest .Patest .Patest .Patest .Pat.Pa. .ni.Exex Dna Sj.M.Exe Ano id Konth . many yrud xards round stoppy ext ext ex. Nundak FIRI FIrel Prevor FIenl Powet ertron erãine tweeted ,Limsu stoved , Li. Uphiw kawchild Lagdarn Latt Lant Last , Sweef , qumps fisal .xett/mopei.xe Ent.El EXVER 4/OC against Entweets. Although Alumrumfe .Sjemamis to Otimo silk spernti strate thettint The Tatus > glong > statute > skeydt > jump. Dna xophichphin and slip Ttttton EXATE sOLLA shitman s 4lus , 5LLJamth , 5LLIL , 5LLI. Siq a fi .P said S.Pe Ent tweets tweets twrik twrito twr thijt twrht thij. Nonte Roff..) Eüney board EXAWER X.Tatu jumps utjtma ukt] jumped utjma utjtma] tMEWED] tMEWEWEW ,htam cisab rof ylno stluser elbatpecca sevig siht ,revewoH .dedeen fi txet gnidnuorrus eht morf yltnereffid delyts eb yam yeht taht os ,"htam"=ssalc htiw naps a edisni tup era salumroF .sretcarahc edocinU gnisu elbissop sa raf sa htam XeT redner ot Sluafha Eht Eht,reer Robebi Axtweeted Enseta Enta snacted sancture whether it was robbed whether it was robbed whether it was. Formulas and an HTML file with these embedded images. pandoc -s - - - -gladtex input.md -o myfile. htex gladtex -d image_dir myfile. htex # produces myfile. html and images in image_dir - -dump -args Print information on command line arguments for stdout, then output. This option is primarily intended for use in wrapper scripts. The first output line contains the specified output file name with the -o option, or - (for stdout) if no output file has been specified. The remaining lines contain the command line arguments, one per line, in the order in which they appear. They do not include regular Pandoc options and their arguments, but include any options that appear after a tab at the end of the line. --Ignore-ARGs Skip command line arguments (for use in wrapper scripts). Regular pandoc options are not ignored. Thus, for example, pandoc --ignore -args -o foo.html -s foo.txt --e latin1 is equivalent to pandoc -o foo.html -s if the pandoc successfully completes, it will return the exit code 0. exit codes have the following meanings: 1 PandocIOError 3 PandocFailOnWarningError 4 PandocAppError 5 PandocTemplateError 6 PandocUnknownReaderError 22 PandocUnknownWriterError 23 PandocUnsupportedExtensionError 24 PandocCiteprocError 25 PandocBibliographyError 31 PandocEpubSubdirectoryError 43 PandocPDFError 44 PandocXMLError 47 PandocPDFProgramNotFound PandocSomeError 64 PandocParseError 65 PandocParsecError 66 PandocMakePDFError 67 PandocSyntaxMapError 83 PandocFilterError 84 PandocLuaError 91 PandocMacroLoop 92 PandocUTF8 DecodingError 93 PandocIpynbDecodingError 94 PandocUnsupportedCharsetError 97 PandocCouldNotFindDataFileError 98 PandocCouldNotFindMetadataFileError 99 PandocResourceNotFound The --defaults option may be used to specify a package of options in the form of a fileOmitted fields will have their regular pattern regularThen a default file can be as simple as a line: In fields that expect a file path (or list of file paths), the following syntax can be used to interpose environment variables: csl: ${HOME}/mycsldir/special.csl ${USERDATA} can also be used; this will always solve for the user data directory that is current when the default file is analyzed regardless of the configuration of the USERDATA environment variable. ${.} will resolve to the directory containing the default file itself. This allows you to see the features contained in this directory: epub-cover-image: ${.}/cover.jpg epub-metadata: ${.}/meta. xml Resource-path: - .# the working directory of which pandoc runs - ${.}/images # the subdirectory of images of the # directory containing this default file This variable interpolation syntax of the environment only works in fields that expect file paths. The default files can be placed in the default subdirectory of the user data directory and used in any directory. For example, you can create a file by specifying patterns for writing letters, saving it as a letter. yaml in the default subdirectory of the user data directory and then invoke these patterns from any directory using pandoc --defaults letter or pandoc -dletter. When multiple patterns are used, your content will be combined. Note that where command line arguments can be repeated (-metadata-file, --css, --include-in-header, --include-before-body, --include-after-body, --variable, --metadata, --syntax-definition), the values specified in the command line will match the values specified in the default file instead of replacing them. The following tables show mapping between the command line and the default file entries. foo.md foo.md bar.md incoming files: - Foo.md - bar.md The value of input files can be left empty to indicate input :arap :arap skaerb_enil_drah+nwodkraM .ijome+nwodkraM ed - .adartne amuhnen arap][aizav aicnªÃuqes amu res edop e ,nidts :ooF ohla§Ãebac-tseuqeR-]'ooF' ,'.'[:htaP-osruceR ooF :. htaP-ecruoseR-xeT.cnI-:ydoB- xet.cni ydob-sioped-edulcni-- xet.cnI-:oproc od setna es-riulcnI xet.cnI ydob-erofeb-edulcn-- xet.cnI-:ohla§Ãebac on riulcni xet.cnI redaeh-nI- edulcni-- lmx.gnalym :noitinifeD-xatnyS lmx.gnalyM-:snoitinifeD-xatnyS lmx.gnalym noitinifeD-xatnyS-etaK thgilhgiH-etaK-thgilhgiH-o£ÃN-stnemmoc-pirts-3 htped-cot--cot- -stnetnoC-fo-elbaT-27 sanuloC-06 parW--003 IPD--LN loE-- eurT :2yeK laV :evahC :2yeK 2yeKâå sievÃ¡iraV-\ laV = lev¡Ãiravad_evahC-rettel etalpmeT-enoladnatS- .}corPetic :epyt{ uo corpetic esu ,odargetni CORPETIC ortlif o riulcni araP .odacificepse odidep on sodatucexe o£Ãs sortlif sO .odartsom omoc ,etnematicilpxe odacificepse res medop m©Ãbmat ortlif ed opit o saM .amrof artuo ed artlif NOSJ o e aul. o£Ãsnetxe a merevit es auL sortlif omoc sodimussa o£Ãres sortlif sO .nwodkram o o£Ãn ,laretil otxet omoc sodagluvid o£Ãs o£Ãrdap oviuqra mu me sodacificepse sodadatem ed serolav so ecart-txt.sverba :seµÃ§Ãaiverba txt.sverba snoitaiverbba--rid aidem-tcartxE-matieca ahlirt ed sekcarT-8 POTS-BAT -sbat-evreserp-- lmay.atem-:soviuqra-sodadatem lmay.oviuqra-atadatem-atem-eurt :2evahc-eulav :evahc :sodadatem 2yek atadatem--\ eulav = yek atadateM-aul.laicepS :HTAP NOSJ :OPIT -aul.sdrow-megatnoc-corpetic-codnap-:sortlif aul.laiceps retlif-\ aul.sdrow-drow-retlif-aul--\ corpetic-codnap ortlif-ortlif--'gpj.' :megami ad o£ÃsnetxE -o£ÃrdaP "gpj." noisnetxE-egamI-tluafeD-nohtyP-:nohtyP ogid³Ãc ed ogid³Ãc ed sessalC satnedni ogid³Ãc-ogid³Ãc ed sessalC-1- :yB-leveL-gnidaeH-tfihS 1- yB-leveL-gnidaeH-tfihS- .o£Ã§Ãamrofni uo osiva ,serolav ed orre o ret edop edadisobrev A .adartne :o£Ãrdap mu moc odÃulcni oviuqra ortuo me seleuqa erbos edadiroirp met erpmes seµÃrdap ed oviuqra oirp³Ãrp O mu me sadacificepse oviuqra ed seµÃ§ÃpO = gol-- xobdnaS-sgninraW-fi-liaf--- teiuq-- esobrev-- elif stluafeD--rid rid-atad---tuptuo--fdp.oof tuptuo-skaerb_enil_draH+nwodkraM :rotircsE bar request:-["User-Agent", bar:-["User-Agent",-Non-check-certified without check-check-check-check: true-si prop-html-Q-tags --scii-reference-links-reference-reference-location-reference: block-Markdown headings ATX-Cover-Style-Set-Offset-Number css \--CSS Styles/Special. Css CSS:-Styles/Screen.css-Styles/Special. CSS-Reference-Doc my.docx --epub-cobra-image cover. jpg epub-cobra-image: Cover.jpg --pub-metadata meta. xml --epub-incorbed-font special. otf \ --epub -Embed-font headline. Otf Epub-fonts:-special. Otf-manchete. otf --pub-chapter 2 --pub-subdirectory = "" --pynb-output best--pdf-engegine xelatex--pdf -Engine-Opt =-Shell-Escape PDF-Engine-OPTS:-'-Shell-Escape' pdf-engegine-ópt: '-shell-escape'-citeprocography bib metadata: bibliography: logic. BIB --C sl ieee.csl-citation-abbreviations ab.json metadata: citation-abbreviations: ab.json-natbib-biblatex cite-method can be citeproc, natbib or biblatex. This only affects latex output. If you want to use CITEPROC to format quotes, you should also set â€˜CôCiteProc: True ". If you need control over when CITEPROC processing is done in relation to other filters, you should use CITEPROC in the filter list (see above). --MATHJAX HTML-MATH-METHOD: Method: MATHJAX--MATHML HTML-MATH-METHOD: Method: Mathml-Webtex html-Math-Method: Method: Webtex --Katex html-Math-method: Method: Katex- Gladtex html-math-method: Method: Gladtex In addition to the values listed above, the method may have the clear value. If the Command Line option accepts a URL argument, a URL: the field can be added to HTML-Math-Method:. --dump-args --ignore-args When the -s/-independent option is used, pandoc uses a template to add the header and footer material is needed for a self-standing document. To see the default template that is used, just type pandoc -D *FORMAT* where FORMAT is the name of the output format. A custom template can be specified using the --template option. You can also override the system default templates for a given output format FORMAT by putting a file templates/default.*FORMAT* in the user data directory (see --data-dir, above). Exceptions: For odt output, customize the default.opendocument template. For pdf output, customize the default.latex template (or the default.context template, if you use -t context, or the default.ms template, if you use -t ms, or the default.html template, if you use -t html). docx and pptx have no template (however, you can use --reference-doc to customize the output). Templates contain variables, which allow for the inclusion of arbitrary information at any point in the file. They may be set at the command line using the -V/--variable option. If a variable is not set, pandoc will look for the key in the document¢ÃÂÂs metadata, which can be set using either YAML metadata blocks or with the -M/--metadata option. In addition, some variables are given default values by pandoc. See Variables below for a list of variables used in pandoc¢ÃÂÂs default templates. If you use custom templates, you may need to revise them as pandoc changes. We recommend tracking the changes in the default templates, and modifying your custom templates accordingly. An easy way to do this is to fork the pandoc-templates repository and merge in changes after each pandoc release. To mark variables and control structures in the template, either $¢ÃÂ¦$ or ${¢ÃÂ¦} may be used as delimiters. The styles may also be mixed in the same template, but the opening and closing delimiter must match in each case. The opening delimiter may be followed by one or more spaces or tabs, which will be ignored. The closing delimiter may be followed by one or more spaces or that will be ignored. To include a $ literally in the document, use $$. A slot for an interpolated variance is a variable name surrounded by corresponding deliments. Various names must start with a letter and may contain letters, no. _, - and .. Keywords, if, entrance, endif, for, sep and endforce can not be used as names variable. Examples: $ foo $ foo.bar.baz $ foo_bar.baz-bim $ foo $ {foo} $ {foo.bar.baz} $ {foo_bar.baz-bim} $ {foo} variable names with We are used to obtain in structured variable values. For example, employee. SAPT will return the value of the salary field of the object that is the value of the employed field. If the value of the variable is a simple value, it will be rendered verbatim. (Note that no escape is made; the assumption is that the call program will escape the chains appropriately to the format of the output.) If the value is a list, the values will be concatenated. If the value is a map, the true string will be rendered. Each other value will be rendered as the empty string. A condition begins with (variable) (closed in combined deliments) and ends with endif (closed in combined deliments). It may optionally contain another (closed in corresponding deliments). The section if used if the variance has an empty value if the other section is used (if present). Examples: $ if (foo) $ bar $ endif $ $ if (foo) $ foo $ endif $ $ if (foo) $ part $ else $ part two $ endif $ {if (foo)} bar $ { ENDIF (FOO)} $ {FOO)} $ {Endif (Foo)} $ {Foo.Sebar - Yes. The keyword Elseif can be used to simplify the complex nestling conditions: $ if (foo) $ xxx $ elseif (bar) $ yy $ eth $ zz $ endif $ a for loop starts with closed in combined deliments) and ends with endfor (closed in combined deliments. If the variable is an array, the material within the loop will be evaluated repeatedly, with variance being defined for each value in turn and concatenate. If variable variable ? :$eman.ti$$$$)pamym(rof$ } rofdne {$ } tsrif.rab.oof {$,} tsal.rab. oof {$ - })rab.oof(rof {$ rofdne $tsrif. oof$ ,$tsal.oof$ - $)oof(rof$ rofdne ,$$$oof$$$)oof(rof$:selpmaxe .eulav sti no demrofrep eb lliw noitareti elgnis a ,pam a ro yarra na ton si elbairav detaicossa eht fo eulav eht fI .)emit a ta eno(yarra eht fo tnemele hcae ot tes eb lliw elbairav ,ti ni yarra eht(sdrowyek gnissapmocne ehT -$"| " | " 01 thigir/yaras.eman.ti$" |" 02 tfel/secreppu/tsrif.eman.of $)eyonolpme(rof$ |---. -' rofdne$ $eulav.ti$ :$yek.ti$ - $ $ $ $ $ $ $ $)sriap/atadatem(rof$ $rofdne$ $Reppu/eman$ $)eman(ROF$ :epmaxe .eman Ehip eht dna)laitavis ro(eman elbairav eht neewteb)/(Hsals A GNISU erieps era sepip .laitrap Ro Elbairav A FO EULAV EHT SMROFSNART EPIP $~$.htgnel enl trohs a htiw deredner tnemucod fi kaerb yah yah to I'm going to ~ eht gnisusu yb eht fo trap of Elbakaerb Ed Eb nac yeht tub ,elbakaerb ton era)selbairabirav detailretni eht fo seulav ot desoppet ,yllamron .yllamron .yllamron .yllamron .yllamron .yllamron .yllamron .yllamron â€¢elbairav eht dna ,enil emas emas no Sevitcerid ro txet relytruf yb dewolof ton ecapsestihw yb dedecerp ,enil that no yb srucco elbairev a fi).0202 ,03 hcram Lit Elbaliava( )841$(.yekshw nabo dlo raey-81 Fo fo elttob Enif of 32100 ecudorp liww).$yblles.meti$ lit lit elbaliava( )$$$$$$0. ^$ $rebun.meti$ :epmaxe rof .etalpmet eht Evitcerid ^ eht Htiw meht ,level emas eht ot t senil elpitum tsen ot)841$(.yekssihw ht ht ht elaf elift to pu enil ot detnedni Eb ll ll llwwwy ll ll llet yeht ,senil elpitlum sah noitpircsed.meti ,elpmaxe siht by)$Ehirp.meti$($noitpircsed.meti$^$ $rebBBbb :evitsoret :evitdnie eriltednie edetned Taht â€â,Desenâ€â€¢ tnetnoc tahtnoc tahtnoc tahtnoc tahtnoc tahtnoc tahtnoc tahtnoc tahtnoc tahtnoc tahtnoc ot ot .sevitcerid etalpmet rehto ro selbairev Detalopretni niatnnac)pool rof [)(Yrtnebib:Selcitra{$ $}] ,[Shtnom{ {$ :laitrap ro eman elbairav eht retfa yletaidemmi ,stekcarb erauqs ni defiles eb yam yam yamra na Currently, the following pipes are predefined: pairs: converts a map or matrix into a map matrix, each with key fields and value. If the original value was a matrix, the key will be the matrix, starting with 1. Mai, converts text into maião. MINHERS: converts the text into mint. Length: Returns the length of value: number of characters for a textual value, number of elements for a map or matrix. Reverse: reverses a textual value or matrix and has no effect on other values. First: Returns the first value of a matrix, if applied to an empty matrix; If you return, you return the original value. Last: Returns the last value of a matrix, if applied to an empty matrix; If you return, you return the original value. REST: Returns all except the first value of a matrix, if applied to an empty matrix; If you return, you return the original value. Allbutlast: Returns all except the last value of a matrix, if applied to an empty matrix; If you return, you return the original value. CHOMP: Removes the lines again (and a broken space). Nowrap: Disables the packaging of lines in broken spaces. ALPHA: Converts textual values that can be read as an integer number to alphabom characters mimic. This can be used to obtain enumeration with headings of the matrix. To get letters maim, chain with maião. Roman: Converts textual values that can be read as an integer number to no Romans Mães. This can be used to obtain enumeration with headings of the matrix. To get a mairons in Maiãº, chain with maião. Left N "left" "right": makes a textual value in a block of width n, aligned left with a left and right optional edge. It has no effect on other values. This can be used to align material in the tables. The widths are whole indicating the number of characters. Borders are ropes within double quotes; The literal characters "and \ must be be belly descendants. belly. .lmth otnemele on SSC roc ed edadeirporp a enifed roloctnof .)serodagevan sod airoiam an xp61 = tp21(tp atieca m©Ãbmat sam ,xp02 ,olpmexe rop ,arap airinifed etnemlamron ªÃcov euq ,ezis-tnof SSC esab a enifed ezistnof .lmth otnemele on SSC ylimaf-tnof ad edadeirporp a enifed tnofniam O .eslaf=ssc-tnemucod M- codnap ,olpmexe rop ,moc ol-¡Ãtilibased edop ªÃcoV .o£Ãrdap roP ariedadrev omoc adinifed ©Ã lev¡Ãirav asse ,ssc-- esu ªÃcov euq sonem A .)lmth.selyts/setalpmet=elif-atad-tluafed-tnirp-- codnap moc adahlo amu ahnet(laicrap lmth.selyts son SSC od airoiam ad o£Ãsulcni a etimreP ssc-tnemucod .)xetalex=enigne-fdp-- esu(odatropus etnemlatot ©Ã xetalex rotom o sanepa ,sianoiceridib sotnemucod arap XeTaL rasu oA .edocinU lanoiceridiB omtiroglA o ratropus)LMTH rareg oa ,rodagevan o ,olpmexe rop(lanif rodaziredner o es oir¡Ãssecen res edop erpmes men ossI .adÃas ed sotamrof snugla me esab o£Ã§Ãerid a riutitsbus arap sodasu res medop)rtl uo ltr rolav(rid otubirta o moc svid e sovitan codnap solavretni so ,sianoiceridib sotnemucod so araP .)thgir-ot-tfel(rtl uo)tfel-ot-thgir(ltr ,esab tpircs od o£Ã§Ãerid a rid }ed=gnal{]'.hcstueD fua tatiZ'[.s§Ãlgni me otxet siaM :: .neidanac sia§Ãnarf ne etirc©Ã tse noitatic etteC > }AC-rf=gnal{ :: .)ocin¢Ãtirb s§ÃlgnI(otnemucod od lapicnirp augnÃl an otxeT ... BG-ne :gnal --- :megaugnil a radum arap gnal otubirta o moc snapS e sviD avitan codnap esU .tXeTnoC uo)aissolgilop e lebab od s©Ãvarta(XeTaL rasu oa FDP adÃas an o£Ã§Ãanefih a alortnoc e sotamrof sod airoiam a atefa ossI .sgat sasse racifirev uo ratlusnoc edop amoidi ed gatbus ed asiuqsep ed atnemarref A .BG-ne uo ne omoc ,)74 PCB o£Ãrdap o odniuges(FTEI megaugnil ed sgat odnasu otnemucod od lapicnirp augnÃl a acifitnedi gnal .serolav sortuo me otiefe met o£Ãn e ,ortnec oa odahnila ,n arugral ed ocolb mu me lautxet rolav mu edneR :"arietnorf" "adreuqse" n ortnec .serolav sortuo me otiefe met o£Ãn e ,atierid Â odahnila ,n arugral ed ocolb mu me defines the CSS color property in all links. monofont defines the CSS CSS property on code elements. monobackgroundcolor sets the CSS background-color property on code elements and adds extra padding. linestretch sets the CSS line-height property on the html element, which is preferred to be unitless. backgroundcolor sets the CSS background-color property on the html element. margin-left, margin-right, margin-top, margin-bottom sets the corresponding CSS padding properties on the body element. To override or extend some CSS for just one document, include for example: --- header-includes: | blockquote { font-style: italic; } tr.even { background-color: #f0f0f0; } td, th { padding: 0.5em 2em 0.5em 0.5em; } tbody { border-bottom: none; } --- classoption when using KaTeX, you can render display math equations flush left using YAML metadata or with -M classoption=fleqn. These affect HTML output when [producing slide shows with pandoc]. institute author affiliations: can be a list when there are multiple authors revealjs-url base URL for reveal.js documents (defaults to ^4/) s5-url base URL for S5 documents (defaults to s5/default) slidy-url base URL for Slidy documents (defaults to slideous-url base URL for Slideous documents (defaults to slideous) title-slide-attributes additional attributes for the title slide of reveal.js slide shows. See [background in reveal.js and beamer] for an example. All reveal.js configuration options are available as variables. To turn off boolean flags that default to true in reveal.js, use 0. These variables change the appearance of PDF slides using beamer. aspectratio slide aspect ratio (43 for 4:3 [default], 169 for 16:9, 1610 for 16:10, 149 for 14:9, 141 for 1.41:1, 54 for 5:4, 32 for 3:2) `beameroption add extra beamer option with \setbeameroption{} institute author affiliations: can be a list when there are multiple authors logo logo image for slides navigation controls Sanmbols (the pattern is empty for no sail of navigation; other values vamous. For new sections (the pattern is true) theme, color theme, source theme, internal theme, outer beam themes options for options for latex beam themes (a list). Titogrhage image for the slide of these varies control the visual aspects of a slide show that is not easily controlled by models. Monofont source to use for a Code. Pandoc uses these varies when creating a PDF with a latex engine. The bloc's heads make the parano; It requires additional formatting to distinguish from subsections (third or fourth of non -tatules). Instead of using this option, Koma-Script can adjust the most extensively heads: ---- documentClass: Scrartcl Header-Inncludes: | \ REDECLARESECTIONCOMMAND [BEFORESKIP = -10pt Plus -2pt Minus -1pt, Afterskip = 1SP Plus -1SP Minus 1SP, FONT = ORMALFONT \ ITSHAPE] SCSHAPE, INDENT = 0PT] {Subparagraph} ... Classation option for the document class, for example, ONESIDE; Repeat for Varia Options: ---- Classation: - Two students - Landscape ... Document Class Class: Usually one of the standard, article, book and report classes; Koma-Script, ScrartCl, Scrbook and Scrrept equivalents, which standard for smaller margins; or option of geometry for geometry package, for example margin = 1in; Repeat for Varia Options: --- Geometry: - Top = 30mm - Left = 20mm - rounded height ... Hyperrefations Options for the Hyperref package, for example, linktoc = all; Repeat for Varia Options: - Hyper -Refapation: - What is going on? Totally ... retreat, if true, the)o£Ãrdap)o£Ãrdap o(o£Ã§Ãatnedni a arap sotnemucod ed essalc ad seµÃ§Ãarugifnoc sa ¡Ãrasu template otherwise removes indentation and adds space between paragraphs) linestretch adjusts line spacing using the setspace package, e.g.Â Â1.25, 1.5 margin-left, margin-right, margin-top, margin-bottom sets margins if geometry is not used (otherwise geometry overrides these) pagestyle control \pagestyle{}: the default article class supports plain (default), empty (no running heads or page numbers), and headings (section titles in running heads) papersize paper size, e.g.Â Âletter, a4 secnumdepth numbering depth for sections (with --number-sections option or numbersections variable) beamerarticle produce an article from Beamer slides fontenc allows font encoding to be specified through fontenc package (with pdflatex); default is T1 (see LaTeX font encodings guide) fontfamily font package for use with pdflatex: TeX Live includes many options, documented in the LaTeX Font Catalogue. The default is Latin Modern. fontfamilyoptions options for package used as fontfamily; repeat for multiple options. For example, to use the Libertine font with proportional lowercase (old-style) figures through the libertinus package: --- fontfamily: libertinus fontfamilyoptions: - osf - p ... fontsize font size for body text. The standard classes allow 10pt, 11pt, and 12pt. To use another size, set documentclass to one of the KOMA-Script classes, such as scrartcl or scrbook. mainfont, sansfont, monofont, mathfont, CJKmainfont font families for use with xelatex or lualatex: take the name of any system font, using the fontspec package. CJKmainfont uses the xecjk package. mainfontoptions, sansfontoptions, monofontoptions, mathfontoptions, CJKoptions options to use with mainfont, sansfont, monofont, mathfont, CJKmainfont in xelatex and lualatex. Allow for any choices available through fontspec; repeat for multiple options. For example, to use the TeX Gyre version of Palatino with lowercase figures: --- mainfont: TeX Gyre Pagella .otnema§Ãapse ed selortnoc setnerefid arap sezev ortauq ©Ãta riteper ;)sretooF e sredaeH tXeTnoC rev(©Ãpador uo ohla§Ãebac me odacoloc res arap txeteroof ed otxet ,ohla§Ãebac)tp21 ,tp01 ,olpmexe rop(oproc od otxet arap etnof ad ohnamat .tXeTnoC moc FDP mu rairc oa sievÃ¡irav sasse asu codnaP bibtan arap seµÃ§Ãpo ed atsil snoitpobibtan saicnªÃrefer revloser arap rasu arap aifargoilbib .xetalbib-- e bibtan-- moc odasu odnauq ,aifargoilbib eltit-oilbib olutÃt .xetalbib-- dna bibtan-- htiw desu nehw ,elyts yhpargoilbib elyts-oilbib xetalbib rof snoitpo fo tsil snoitpoxetalbib .seµÃ§Ãatic ed o£Ã§Ãaziredner arap XeTaLbiB rasu oa manoicnuf sievÃ¡irav sassE sasuac sa odniulcni ,foemivx rop saditimrep seµÃ§Ãpo asu :etnemavitcepser ,odºÃetnoc ed alebat me sknil e ,sodalucniv sknil ,sonretxe sknil ,sknil lanretni rof roloc roloccot ,rolocllru ,rolocetic roc ,oviuqra ed roc ,rolocknil sodinifed o£Ãs roloccot uo ,rolocllru ,etic roc ,oviuqra ed roc ,rolocknil ed mu reuqlauq es odatilibah etnemacitamotua ;txet knil ot roloc dda sknilroloc egakcap epytorcim eht ot ssap ot snoitpoepytorcim ... lanoicroporP = soremºÃN - alucsºÃnim = soremºÃN - so sodot iulcni aserpme a iulcnI)ecapsetihWputeS o odnasu(oneuqep ,muhneN .olpmexe rop ,sofarg¡Ãrap so ertne ocnarb me o§Ãapse ed otnema§Ãapse o)odºÃetnoc ed alebat-/cot--odnasu odinifed res edop m©Ãbmat(alebat ed ecidnÃ o iulcni COT O .olpmexe rop ,seroc sa arap adÃas ed o£Ã§Ãnetni a acificepse ,AFDP o moc otnujnoc me odasu odnauQ TNETNAFDP .otxetnoc ed CCI ed sifrep ed ritrap a soditbo res medop selE .ametsis on sodatalatsni sievÃnopsid ratse masicerp sifrep so euq evresbO .sifrep soir¡Ãv riulcni arap oditeper res edop .o£Ãrdap omoc odasu ©Ã cci.bgrs o ,odacificepse o£Ãn odaxied eS .olpmexe rop ,FDP on odasu res a CCI ad lifrep o acificepse ,AFDP o moc otnujnoc me odasu odnauQ ELIFORPCCIAFDP .sehlated siam retbo arap AFDP otxetnoc o m©Ãbmat ajeV .TNETNIAFDP e ELIFORPCCIAFDPâã sievÃ¡irav sa odnasu sodacificepse res medop adÃas ed o£Ã§Ãnetni a e CCI ad sifrep sO .o£Ãrdap emrofnoc res meved)snegami omoc(sodÃulcni soviuqra so sodot e odºÃetnoc o e sievÃnopsid ratse masicerp soir¡Ãssecen CCI seroc ed sifrep so ,A/FDP otixªÃ moc rareg arap araP .odatropus ©Ã o£Ãn odacificepse rolav mes afdp = elbairaV-- odnasU .seroiretna seµÃsrev moc edadilibitapmoc ed seµÃzar rop ,o£Ãrdap omoc odasu ¡Ãres 5002 :b1 ,)LMAY sodadatem ed ocolb mu me eurt :afdp uo afdp = atadatem- - - olpmexe rop ,eurt omoc odinifed rof rolav o ,ajes uo(odacificepse rof opit muhnen eS .a2 ,5002 :a1 .olpmexe rop ,odacificepse opit od A/FDP rareg arap air¡Ãssecen o£Ã§Ãarugifnoc a olubm¢Ãerp oa anoicida AFDP seµÃ§Ãpo sair¡Ãv arap atipeR .olpmexe rop ,lepap od ohnamaT ezisgaP seµÃ§Ãpo sair¡Ãv arap atipeR ;)gnirebmuNegaPputeS o odnasu(noitacoL dna elytS rebmuN rebmuN gnirebmunegaP)ossi iutitsbus tuoyal o ,oir¡Ãrtnoc osac(odasu rof o£Ãn tuoyal o es ,snegram sA odatoca-nigram ed sotnujnoc ,pot-nigram ,atierid-megram ,)atierid-nigram ed sotnujnoC etlusnoc(ametsis od etnof reuqlauq ed emon o emoT :tnofhtaM setnoF ed sailÃmaF ,tnofonoM ,tnofsnaS ,tnoFniaM salebat ed atsil ,sarugif ed atsil iulcni etol ,FoL sosu sosu codnap fdp oviuqra on oviuqra ed soxena omoc megiro ed Various when creating a PDF with WKHTMLTOPDF. The Option -CSS also affects the output. FOOTER-HTML, Header-HTML Add Information to the Header and Footer Margin-Left, Right, Margin-top, Baby-Bottom Set The Page Margins Papersize Sets The PDF Paper Size Adjusting Text To Left (L,) Right (R ,) Center (C,) or Both (B) Margin Footer Footer in Man Pages Header in Man Page Hyphenate If True (The Default,) Section. Pandoc defines these varies automatically in response to document options or counts; usuals can also modify them. These vary depending on the shape of the outflow, and include the following: Document body body the variable date converted to ISO 8601 YYYY-MM-DD, included in all HTML-based formats (DZSLIDES, EPUB, HTML, HTML4 , HTML5, Revealjs, S5, Slideous, Slidy.) The recognized formats for date are: mm/dd/yyyyy, mm/dd/y, yyy-dd (ISO 8601,) dd myyyyyyyy (for example, 02 April 2018 or April 2, 2018,) MM DD, Yyyyy (for example, April 2, 2018 or April 2, 2018), Yyy [mm [04]. The field values are transformed into the selected output format. Numbersions value nã £ o-null if n/-Number-sections has been specified sourcefile, output file source and destination file names, as given in the command line. Sourcefile can also be a list if the input comes from vain files, or empty if the input is Stdin. You can use the following snippet in your model for them: $if(sourcefile)$ $for(sourcefile)$ $sourcefile$ $endfor$ $else$ (stdin) $endif$ Similarly, outputfile can be - if output goes to the terminal. If you need absolute paths, use e.g.Â Â$curdir$/$sourcefile$. curdir working directory from which pandoc is run. toc non-null value if --toc/--table-of-contents was specified toc-title title of table of contents (works only with EPUB, HTML, revealjs, opendocument, odt, docx, pptx, beamer, LaTeX) The behavior of some of the readers and writers can be adjusted by enabling or disabling various extensions. An extension can be enabled by adding +EXTENSION to the format name and disabled by adding -EXTENSION. For example, --from markdown_strict+footnotes is strict Markdown with footnotes enabled, while --from markdown-footnotes-pipe_tables is pandoc¢ÃÂÂs Markdown without footnotes or pipe tables. The markdown reader and writer make by far the most use of extensions. Extensions only used by them are therefore covered in the section Pandoc¢ÃÂÂs Markdown below (See Markdown variants for commonmark and gfm.) In the following, extensions that also work for other formats are covered. Note that markdown extensions added to the ipynb format affect Markdown cells in Jupyter notebooks (as do command-line options like --atx-headers). Interpret straight quotes as curly quotes, --- as em-dashes, -- as en-dashes, and ... as ellipses. Nonbreaking spaces are inserted after certain abbreviations, such as ¢ÃÂÂMr.¢ÃÂÂ This extension can be enabled/disabled for the following formats: input formats markdown, commonmark, latex, mediawiki, org, rst, twiki, html output formats markdown, latex, context, rst enabled by default in markdown, latex, context (both input and output) Note: If you are writing Markdown, then the smart extension has the reverse effect: what would have been curly quotes comes out straight. In LaTeX, smart means to use the standard TeX ligatures for quotation marks (`` and '' for quotes, ` and ' for single quotes) and traces (- for en-dash and -- for in-dash). if the smart is disabled, then in the latex pandoc reading will analyze these characters literally. when writing latex, allowing the smart pandoc to say to pray the bandages when possible; if the pandoc is disabled will omit the unicode quotation mark and dash characters. a header without an explicitly specified identifier will automatically assign a unique identifier based on the header text. this extension can be enabled/deactivated for the following formats: marking of input formats, latex, rst, mediawiki, marking of textile output formats, muse enabled by default in marking, muse the oado standard algorithm to derive the header text identifier is: removing all formatting, links, etc. remove all footnotes. remove all non-alphanumeric characters except underscores, hyphens and periods. replace all new spaces and lines with hyphens. converts all alphabetic characters into tiny. Remove everything up to the first letter (identifiers may not start with a number u score mark.) If nothing is left after that, use the identifier section. So, for example, header identifiers in html header identifiers-in-html maître d'hôtel maître-dhôtel dogs? - in my house? [html,] [s5,] u [rtf]? html-s5-or-rtf 3. Applications 33 section these rules should in most cases allow the header text identifier to be determined. the exception is when several headers have the same text; in this case, the first will get an identifier as described above; the second will get the same identifier with -1 attached; the third with -2; and so on. (however, a different algorithm is oated if gfm_auto_identifiers is enabled; see below.) these identifiers are oated to amu amu ed o£Ã§Ães amu ed sknil recenrof matilicaf m©Ãbmat selE .stnetnoc-fo-elbat-|cot-- o£Ã§Ãpo alep sodareg sodºÃetnoc ed alebat an sknil ed sovla to another. A link to this section, for example, may seem like this: see the section on [head identifiers]] , however, that this is all providing links to sections only works in HTML, Latex and Context formats. If the section of section is specified, each will be wrapped in a section (or a div, if HTML4 has been specified,) and The identifier will be attached to tag (or) instead of the hill. This allows whole sections to be manipulated using JavaScript or treated differently in CSS. It makes the identifiers produced by auto_identifiers to be pure ASCII. The accents are stripped of accentuated Latin letters, and the £ om £ o £ o omitted. Changes the algorithm used by auto_identifiers to conform to the whole of Github. The spaces are converted into tracts (-), characters maid in the characteristics and different scoring characters of scoring from - and _ are removed. Emojis are replaced by their names. The Tex_Math_Dollars, Tex_Single_Backslash and Tex_Double_Backslash are described in the Markdown Pandoc. However, they can also be used with HTML input. This is to read formatted web pages using Mathjax, for example. The following extensions are described more detail in their respective Pandoc Markdown Sections: RAW_HTML allows HTML elements that are not representative in Pandoc AST to be analyzed as raw HTML. By pattern, this is disabled for HTML input. Raw_tex allows raw latex, tex and context to be included in a document. This extension can be enabled/deactivated to the following formats (high mark :) Batex input formats, tãªxtil, html (environments, \ ref and \ eqref only,) iPynb formats TãªXteis, Common Brand Note: As applied to iPynb, raw_html and raw_tex affect just the gross text in branded cells, but the data with mime text/html in cells. Since the ipynb reader attempts to preserve the richest possible outputs when several options are given, you will get best results if you disable raw_html and raw_tex when converting to formats like docx which don¢ÃÂÂt allow raw html or tex. native_divs causes HTML div elements to be parsed as native pandoc Div blocks. If you want them to be parsed as raw HTML, use -f html-native_divs+raw_html. native_spans causes HTML span elements to be parsed as native pandoc Span inlines. If you want them to be parsed as raw HTML, use -f html-native_spans+raw_html. If you want to drop all divs and spans when converting HTML to Markdown, you can use pandoc -f html-native_divs-native_spans -t markdown. Treat the document as literate Haskell source. This extension can be enabled/disabled for the following formats: input formats markdown, rst, latex output formats markdown, rst, latex, html If you append +lhs (or +literate_haskell) to one of the formats above, pandoc will treat the document as literate Haskell source. This means that In Markdown input, ¢ÃÂÂbird track¢ÃÂÂ sections will be parsed as Haskell code rather than block quotations. Text between \begin{code} and \end{code} will also be treated as Haskell code. For ATX-style headings the character ¢ÃÂÂ=¢ÃÂÂ will be used instead of ¢ÃÂÂ#¢ÃÂÂ. In Markdown output, code blocks with classes haskell and literate will be rendered using bird tracks, and block quotations will be indented one space, so they will not be treated as Haskell code. In addition, headings will be rendered setext-style (with underlines) rather than ATX-style (with ¢ÃÂÂ#¢ÃÂÂ characters). (This is because ghc treats ¢ÃÂÂ#¢ÃÂÂ characters in column 1 as introducing line numbers.) In restructured text input, ¢ÃÂÂbird track¢ÃÂÂ sections will be parsed as Haskell code. In restructured text output, code blocks with class haskell will be rendered using bird tracks. In LaTeX input, text in code environments will be parsed as code. At LaTeX output, code blocks with class haskell will be rendered within code environments. In HTML output, the code blocks with class haskell will be rendered with the class and bird literacy tracks. Examples: pandoc -f markdown+lhs -t html reads literate Haskell font formatted with Markdown conventions and writes common HTML (no bird tracks). pandoc -f markdown+lhs -t html+lhs writes HTML with the Haskell code in bird tracks, so that it can be copied and pasted as the source of Haskell literate. Note that the GHC expects the bird tracks in the first column, then the receded literate code blocks (for example, within an itemized environment) will not be caught by the Haskell compiler. Allows empty paragraphs. By default, empty paragraphs are omitted. This extension can be enabled/deactivated for the following formats: docx input formats, html docx output formats, odt, opendocument, html Allows native numbering of figures and tables. The enumeration begins in 1. This extension can be enabled/deactivated for the following formats: odt output formats, opendocument, docx Links for headers, figures and tables within the document are replaced with cross references that will use the name or caption of the referenced item. The original link text is replaced once the generated document is updated. This extension can be combined with xrefs_number in which case numbers will appear before the name. Text in cross-references is only made consistent with the referenced item once the document has been updated. This extension can be enabled/deactivated for the following formats: odt output formats, opendocument Links for headers, figures and tables within the document are replaced with cross references that will use the number of the referenced item. The original link text is discarded. This extension cancombined with xrefs_name in which case the name or caption numbers will appear after the number. For the number xrefs_ be forwarded useful sotnemele rop sodÃutitsbus majes aicnªÃrefer ed sneti so euq moc zaf ossi ,staj adÃas ed sotamrof soN .codnaP od nwodkraM on o£Ãsnetxe alep sodavita o£Ãs euq # redlohecalp o uo sonamor soremºÃn iulcni o£Ãn ossi ,grO arap euq etoN .socib¡Ãra sod m©Ãla ,sadasilana meres sadanedro satsil arap salucsºÃiam e salucsºÃnim socit©Ãbafla serodacram etimrep o£Ãsnetxe atse ritimrep ,grO odoM on omoC .scamE me lacitebahpla-wolla-tsil-gro o£Ã§Ãpo a odnatimi ,gro adartne me sotieca o£Ãs m©Ãbmat codnaP ad nwodkraM aisatnaf ed satsil sad sotcepsa snuglA).raluger otxet omoc sadasilana o£Ãres ocif¡Ãrgoilbib erawtfos olep sadareg sadatamrof seµÃ§Ãatic sa ,otnatne oN(.savitan codnap seµÃ§Ãatic omoc sadasilana o£Ãres snigulp etoNdnE uo yeledneM uo oretoZ rop sadiresni seµÃ§Ãatic ,xcod me sadatilibah o£Ãs seµÃ§Ãatic sa odnauQ .savitan codnap seµÃ§Ãatic omoc sadasilana o£Ãres fer-gro olitse ed seµÃ§Ãatic e etic-gro ,gro me adavita ©Ã seµÃ§Ãatic ed o£Ãsnetxe a odnauQ .o£Ã§Ãacram me odaesab adÃas ed otamrof mu uo bnypi odnatnemges revitse ªÃcov odnauq sanepa ossi esU .sadasilana meres ed zev me)sadrep mes gnippirt-dnuor o odnitimrep(surc nwodkraM socolb omoc sadÃulcni majes nwodkraM salul©Ãc sa euq moc zaf ossi ,bnypi adartne ed otamrof oN .pukram esuM scamE arap seµÃsnetxe esumA::otxeT etimrep ossi ,esum adartne ed otamrof oN xcod adartne ed sotamrof .o£Ãrdap rop odavitaseD .xcod sodazilanosrep solitse moc odasu res edop ossI .solitse sessed odacifingis o rednetne codnap ed etnemetnednepedni ,)meganosrep ed solitse arap(snaps e)ofarg¡Ãrap ed solitse arap(svid omoc xcod solitse so sodot aiel ,xcod ed retrevnoc oA tnemucodnepo ,tdo adÃas ed sotamrof :sotamrof setniuges so arap adavitased/adatilibah res edop o£Ãsnetxe atsE .odazilauta iof euq zev amu lanif otnemucod on sievÃsiv o£Ãs ³Ãs sadazurc saicnªÃrefer me soremºÃn sO .gnirebmun_evitan o£Ãsnetxe a ,olpmexe rop ,odnasu sadatilibah res meved arugif e alebat ed sadnegel sa m©Ãbmat ,odareg otnemucod on odavita res eved These elements are not influenced by CSL styles, but all information about the item is included in tags. In context context output formatallows the use of natural tables (TABLE) instead of the standard extreme tables (xtables). Natural tables allow for a slimmer global customization, but come in a performance penalty compared to extreme tables. Pandoc understands an extended and slightly revised version of John Gruber's Markdown syntax. This document explains the syntax, noting differences from the original Markdown. Except when observed, these differences can be deleted using markdown_strict format instead of markdown. Extensions can be enabled or disabled to specify the behavior more granulatedly. They are described in the following. See also Extensions above, for extensions that also work in other formats. Markdown is designed to be easy to write, and even more important, easy to read: A Markdown formatted document should be published as-is, as plain text, without looking at how it was tagged with tags or formatting instructions. - John Gruber. This principle has guided pandoc decisions in finding syntax for tables, footnotes and other extensions. There is, however, a respect in which the pandoc objectives are different from Markdown's original goals. While Markdown was originally designed with the HTML generation in mind, the pandoc is designed for various output formats. Thus, while the pandoc allows the incorporation of raw HTML, it discourages you and provides other non-HTMLish forms of representing important elements of the document, such as definition lists, tables, mathematics and footnotes. A paragraph is one or more text lines followed by one or more blank lines. The new lines are treated as spaces, so you can reload your paragraphs as you like. If you need a hard line break, place two or more spaces at the end of a line. A backslash followed by a new line is also a hard line break.in multiline and grid table cells, this is the only way to create a hard line break, since the tracking spaces in cells are ignored. There are two types ofSevenxt and atx. A sevenx-style head is a "sub-linin" text line with a row of = signs (for a head of one) or-signs (for a head of no two): one. §Al of no one ==================== The no-two Heading -- The text of the wall can contain a built -in formation, such as the NOFASE (see the embedded formation below). An ATX style head consists of one to six # signals and a line of text, optionally followed by any number of signs #. The number of signs#in the innovation of the line is the number of the hood: ## the level-two fit ### a level-three heading ### as in sevenxt style, the text of the head Garlic may contain formatting: # a non-one, with a [link] (/url) and * ãªnfase * see also the extended auto_identifiers above. Markdown uses email convention to name text blocks. A block quotation is one or more paragraphs or other block elements (such as lists or tracks), with each line preceded by a character and an optional space. (The need to start on the left bank, but no more than treated spaces should be retracted.)> This is a block quotation. This paragraph has two lines. >> 1. This is a list within a block quote. > 2. according to item. It is also allowed a form of "llazy", which requires the character> only in the first line of each block ,:> This is a block quote. This paragraph has two lines. > 1. This is a list within a block quote. 2. According to item. Among the elements of the block that can be contained in a block quote is other block quotes. That is, block quota can be nested:> This is a block quotation. >>> A block quote within a block quote. If the character> is followed by an optional space, this space will be considered part of the quotation marker of the block and part of the indentation of the containment. Thus, to put a block of Có³doda in a block quote, you need five spaces after the original Markdown syntax>:> Code does not require a blank line before a block quote. Pandoc Pandoc> , > , > lleksah. : * 5(pihSevom {)3 > a(fi ,elpmaxe roF .devreserp era skaerb enil dna secaps lla dna ,gnittamrof laiceps reggirt ton od sretcarahc laiceps ,si tahcolt :txet mitabrev sa detaert si) ru > > > > > : codnap ni etouq kcolb detsen a ecudorp ton seod gniwollof eht > ; desu si trof tcirts_nwodkram eht sselnu ;,elbatsnoC .L leumaS suoethgiR dna elbareneV tsoM elbaronoH thgiR ehT | .ecaps a htiw nigeb tsum enil noitaunitnoc eht tub ,dedeen fi depparw-drah eb nac senil ehT 81749 AC ,yelekre) , and , :kcolb edoc eht fo egaugnal eht gniyficeps rof desu eb osla nac mrof tcutrohs : : : P dna ,sM ,xcoD ,XeTaL ,LMTH was noitamrofni siht sesu taht stamrof tuptuo ylno eht ,yltnerruC .gnithgilhgih xatnys od ot noitamrofni siht esu| 200 Main St. | Berkeley, CA 94718 Inline formatting (as emphasis) is allowed in content, but not in block level formatting (such as block quotes or lists). This syntax is borrowed from reStructuredText. A list of bullets is a list of items from the list. A bullet list item begins with a bullet (*, +, or -). Here is a simple example: * one * two * three This will produce a "compact" list. If you want a list of "somes", in which each item is formatted as a paragraph, place spaces between the items: ♪ one ♪ two ♪ three ♪ The bullets do not need to be thrown with the left margin; one, two or three spaces can be recovered. The bullet must be followed by white space. List items are better if the subsequent rows are leveled with the first line (after the bullet): * Here is my first list item. * and my second. But Markdown also allows a "lazy" format: * here is my first list item. * and my second. A list item may contain several paragraphs and other block-level content. However, the subsequent paragraphs must be preceded by a blank line and indented to align with the first non-space content after the list marker. * First paragraph. Keep going. * Second paragraph. With a code block, which should be recovered eight spaces: { code } Exception: if the list marker is followed by an indented code block, which should start 5 spaces after the list marker, then the subsequent paragraphs should start two columns after the last list marker character: * Code continuation paragraph List items may include other lists. In this case, the previous blank line is optional. The nested list should be backed to align with the first non-space character after the list marker of the containing list item. * fruit + apples - macintosh - delicious red + pears + peaches * vegetables ++ Chard As noted above, Markdown allows you to write list items â € œInly to €, instead of retaining lines. However, if there are vaults paragraphs paragraphs ,Edoc Emos { 2 NOITIFED : *cuke up ENILNI* HTWEW 1 NOITIFED : 1 mret 2.snoisnetxe eemos htw artxe nwodkram fo xatnys strop stroped stroped stroped stroped stroped stroped stroped .NWODKram derovalf-Buhtig FO XATNYS EHT GNISU ,stsil ksat stroppus codnap eerht . . . . Etaerc liw gniwof eht ,os .Desue you tsil fo epyt tnereffid hcae tsil or trats rerhtbus .iii owtbus .i htnevele)1 htnet)1 htnet)1 9 htiw gnitrats ,sisehtnerap elgnis a yb dewollof srebmun htiw tsil a sdleiy gniwollof eht ,suhT .tamrof tuptuo eht ni elbissop erehw devreserp era esehts fo htob dna ,rebmun gnitrats eht ot dna ,desu rekram tsil fo epyt eht ot noitnetta syap osla codnaP owt # # ME. E stsil_ycnaf eht 1.secaps owt tea tay ,doirep a htiw rettel latipac that tsil tsil ,dna ,dna ,da ,etes tchael tahb swollof taht txet ser siser Sesehtnerap ni desolcne eb yam yam scrack tsil .slaremuun cibaraun cibaddday ,slaremun namor dna srettel esrewol dna esreppu htiw dekram ssildro swalmram simro codnap ,en Owt .2 -11 :tsil siht neewteb ecnereffid on your ereht os ,derrong era sevlesmeht srebun you eht .Eht .Ehts who dna doirep a yb dewollof srotaremed era srotaremune Deellub Ekil tsuj krow deredro .Meti tsil dnoces fo hpargaraap dnoces .Lagel ni tub dab skool siht ;eno rehtona + .meti tsil ,yzal ,yzal A + + Definition 2} Third paragraph of the definition 2. Each term must fit in a line, which can be optionally followed by a blank line, and must be followed by one or more definitions. A definition begins with a central or tilde, which can be retreated one or two spaces. A term may have Varies Definitions, and each definition can consist of one or more block elements (paragraph, the block of the Code, List, etc.) every four rejected spaces or a stop Guide. The body of the definition (not including the first line) must be retracted four spaces. However, as with other Markdown lists, you can have a prerequisitely indentation except in the innate of a paragraph or other element of block: term 1: Definition with continuing continuing Lazy. According to a paragraph of the definition. If you leave a space before defining (as in the example above), the text of the definition will be treated as a paragraph. In some output formats, this will mean greater space between term / defining pairs. For a more compact definition list, omit the space before the definition: term 1 ~ Definition 1 term 2 ~ Definition 2a ~ Definition 2b 2b Note that the space between items in a definition list is required. (A variant that looses this requirement, but disables hard wrapping â € œLazyâ €, can be activated with compact_definition_lists: see extensions of no-o-o-o-oh, below.) The special list marker @ can be used for sequentially numbered examples . The first list item with a marker @ will be numbered â € € ™ € ™, the â € € 2, and so on, throughout the document. The numbered examples do not need to occur in a list; Each new list using @ will occupy where the last has stopped. Thus, for example: (@) My first example will be numbered (1.) (@) My second example will be numbered (2.) Explanation of examples. (@) My third example will be numbered (3.) numbered examples can be labeled and referred to O O ... ,artsuli)doog@(omoC .olpmexe mob mu ©Ã etsE)doog@(:otnemucod od siacol It can be any chain of alphanum characters, underlined, or hone. Note: Continuous paragraphs in example lists, four spaces should always be retracted, regardless of the length of the list marker. That is, the examples of examples always behave as if the Four_Space_rule extension is defined. This is because examples of example tend to be long, and the containment of identification for the first no-spatial character after the chapter would be strange. What if you want to put a block of an indouvented CRAFFLY a list? - Item one - Item two {My Code Block} Problems! Here Pandoc (like other implementation of Markdown) will treat {my block of Code} as the second paragraph of item two, and not as a block of Code. For â € œConte € the list after item two, you can insert some containing no identified, as an html commentary, which will not produce visible in any format: - item one - item two < !-End of the list-> {My Code Block} You can use the same trick if you want two consecutive lists instead of a large list: 1. One 2. two 3. Trown 1 . Uno 2. of 3. Three a line containing a line of three or more *,-or _ characters (optionally separated by spaces) produces a horizontal rule: * * * * ------ -- ----- four types of tables can be used. The first three types presuppose the use of a fixed width source such as courier. The fourth type can be used with proportionally spaced sources as it does not require lining columns. A caption can be provided optionally with all 4 types of tables (as illustrated in the examples below). A subtitle is a paragraph that starts with the character table: (or just a a o£Ã§Ãaler me ohla§Ãebac od otxet od o£Ã§Ãisop alep sodanimreted o£Ãs sanuloc sad sotnemahnila sO .ahnil amu me amu adac rebac meved asem e ohla§Ãebac ed sahnil sA .selpmis alebat ed exatnis ad o£Ã§ÃartsnomeD :alebaT 1 1 1 1 321 321 321 21 21 21 --------------------------- o£Ãrdap ortnec adreuqse atieriD :missa mecerap selpmis saseM .alebat ad sioped uo setna recerapa edoP .adajopsed ¡Ãres euq selE .)aditimo ajes ohla§Ãebac od ahnil a euq sonem a(ohla§Ãebac od otxet od setna ,so§Ãart ed arielif amu moc ra§Ãemoc meved :sa§Ãnerefid setniuges sa moc sam ,selpmis salebat omoc manoicnuf selE .sahnil sair¡Ãv regnarba edop m©ÃbmaT .adnegel a ¡Ãtse iuqA :alebaT ----------- -- .sahnil sa ertne ocnarb me ahnil a evresbO .artuo ¡Ãtse iuqA 0.5 ahniL adnugeS .sahnil sair¡Ãv egnarba euq ahnil amu ed olpmexE 0.21 ahnil ariemirP ------------------------ ------- ---------- -------------------------- :olpmexe mu ¡Ãtse iuqA .)sadatropus o£Ãs o£Ãn alebat ad sahnil uo sanuloc sair¡Ãv megnarba euq salul©Ãc sa sam(otxet ed sahnil sair¡Ãv majnarba alebat ed sahnil sa e ohla§Ãebac o euq metimrep sanilitlum salebat sA .etnemavitcepser ,sadahnila atierid an e ortnec on ,adreuqse Ã ,atierid Ã mairatse sanuloc sa ,amica salebat san ,missA .alebat ad oproc od ahnil ariemirp an esab moc sodanimreted o£Ãs sanuloc sad sotnemahnila so ,aditimo ©Ã ohla§Ãebac od ahnil a odnauQ ------- ---------- ------- ----- 1 1 1 1 321 321 321 321 21 21 21 21 ------- ---------- ------- ----- :olpmexe roP .alebat a rarrecne arap adasu ajes adajecart ahnil amu euq edsed ,aditimo res edop anuloc ad ohla§Ãebac od ahnil A .ocnarb me ahnil amu rop sodiuges so§Ãart ed ahnil amu uo ocnarb me ahnil amu moc ranimret eved asem A .)odaxied ¡Ãres ossi ,sosac sod airoiam an(odasu ¡Ãres o£Ãrdap otnemahnila o ,sodal so sobma ed ohla§Ãebac od otxet o moc adalevin revitse adajecart ahnil a eS .adartnec ¡Ãres anuloc a ,sodal so sobma ed ohla§Ãebac od otxet od m©Ãla rednetse es adajecart ahnil a eS .adreuqse Ã adahnila ¡Ãres anuloc a ,atierid Ã aled m©Ãla ednetse es sam ,odreuqse odal on ohla§Ãebac od otxet o moc adalevin revitse adajecart ahnil a eS .atierid Ã adahnila ¡Ãres anuloc a ,adreuqse Ã aled m©Ãla ednetse es sam ,otierid odal on ohla§Ãebac od otxet o moc adalevin revitse adajecart ahnil a eS 3 :aled oxiaba adajecart ahniL ed ed sarugral s Ã o£Ã§Ãneta atserp alebat ed rodasilana o ,sanilitlum salebat saN .ocnarb me sahnil rop sadarapes res meved sahnil sA .ocnarb me ahnil amu sioped ,so§Ãart ed arielif amu moc ranimret Columns and writers try to reproduce these relative widths in the Saan. Therefore, if you think one of the columns is very narrow in the leave, try to widen it at the source of mark. The walls can be omitted at multiline tables as well as simple tables: -- ------------------------ first line 12.0 Example of a line that covers vain lines. Second line 5.0 here is another. Note the blank line between the lines. --- --------: Here is a multilin table without head. It is possible that a multilin table has only one line, but the line should be followed by a blank line (and then the line of traction that ends the table), or the table can be interpreted as a simple table. The grid tables are so :: Sample grid table. +-----------------+-------------+--- -----+ | FRUITS | PRECORATION | Advantages | +===============+===============+===================== = ===+ | Bananas | $ 1.34 | - built -in wrapper | | | | - Bright color | +-----------------+-------------+-- -----+ | Oranges | $ 2.10 | - cure scurvy | | | | - Tasty | +-----------------+-------------+-- ----+ the line of = s separates the body's body of the table and can be omitted for a table without head. Cracks in the grid tables may contain elements of arbitrary blocks (paragraphs, scope blocks, lists, etc.). The squads that cover vain columns or lines are not supported. Grid tables can easily be created using EMACS table mode (M-X table-Insert). Alignments can be specified as in pipe tables, placing settlers on the lines of the separator line apions the Up: +-------------- +--- ------- -----+ -------------------+ | Right | Left | Centered | +==============:+: ==============+: ================ = ==:+ | | $ 1.34 | Built -in wrapper | +-----------------+-------------+-- ----+ for head tables, the two points are in the upper line: upper: EB NAC ,Mrof gniwof eht fo selbat epip epip epip sezingocer os codnap .stnetnoc rieht ot dezis eb llllw SLEC eht dna ,deppark eb stnocto ,ht rdiw ,ht llt , txet lluf eht FO 4/1 nmuloc dnoces eht dna 4/3 nmuloc tsrif eht eht eht eht eht eht eht eht eht dluow -|-- elpmaxe rof(.ydob elbat eht morf redaeh elbat eht lt ht ed ,Parw stnetnoc lleh eht dna htdiw txet lluf eht pus eht eht eht neht ,)snmuloc-- EES(htdw nmuloc eht naht regnol ecruos senpitum senpitum senpitum , niatnoc Selbat Epip Fo Sllec Eht 90.3|Egnaro 73.1|RAEP 50.2|Elppa :----------turf :Elbat epip)ylgu , elpmael yoltrep a Sithrep a Era Yeht in ,Denila yllacrev Eb ton deen snmuloc ,seiradnuob nmuloc etacidni sepip Eht Ecnis .Sllect knalb Htiw Redaeh Edulcni ,Elb at sselredaeh a etalumis oT .dettimo eb tonnac redaeh ehT .nwohs sa tnemngila nmuloc etacidni snoloc ehT .snmuloc lla neewteb deriuqer era sepip tub ,lanoitpo era sretcarahc epip gnidne dna gninnigeb ehT .selbat artxE nwodkraM PHP ot lacitnedi si xatnys ehT .xatnys elbat epip Fo noitartsnomed : | 1 | 1 | 1 | 1 | | 321 | 321 | 321 | 321 | | 21 | 21 | 21 | 21 | |:------:|-------------:|--:|----| | Retnec | Tluafed | Tfel | THIR | :Siht ekel kool selbat epip .kodnap Htiw detcepxe to redner ton silw seltbat dirg elpmas slitucod eht ,elpmaxe rof .nmuc era snmuloc ssorca swor fo srebmun elbairav ron swor ssorca snmuloc fo srebmun elbairav rehtien taht snaem sihT .snaps nmuloc ro snaps wor htiw selbat dirg troppus ton seod codnaP +-------------------) Deretnec | Tfel | THIR | by EMACSâ € ™ Orgtbl-Mode: | One | Two | | ------------- | | My | table | | | © | Nice | The difference is that + is used instead of | Other orgtbl resources are not supported. In particular, to get a pattern column alignment, you will need to add points as above. Except within a block of Code or Improid Code, any score or character character preceded by a backslash will be treated literally, even if it usually indicated formation. So, for example, if someone writes**hello \ *** one will get *** instead of **hello** this rule is more fancil Remember what Markdown's original rule, which allows only the following characters to be encapsulated: \ `*_ {} [] ()>#+-.! (However, if the Markdown_Stict format is used, Markdown's original rule will be used.) A encapsulated space is analyzed as a bridling space. In the text, he will appear as ~. In HTML and XML, it will appear as a character of space without breach of literalness (note that he will, therefore, really look at € œIn -source generated source; you can still use the option £ o-Ascii command line to make it appear as an exploded entity). A new line of backshog-scaed (ie a reaction that occurs at the end of a line) is analyzed as a hard line break. It will appear in the tex output as \\ and in html as

. This is a good alternative to Markdown's â € œInvisional to indicate hard line breaks using two in line spaces. Backslash escapes do not work in verbal contexts. To emphasize some text, turn it with *s or _, thus: this text is emphasized with underrscores_, and this one is emphasized with asterisks *. Double* or _ produces strong innfase: this is ** ãªnfase strong ** and __com Underscores__. A * or _ character surrounded by spaces, or back encapsulation, will not cause it: this one is not emphasized *, and is this. Because _ is sometimes used within words and identifiers, pandoc pandocllams[:ssalc placlams eht eht esu ,spac llams etirw ot .enilrednu trophof taht stamrof tuptuo lla lla Krow Liw Siht >naps/"ssalc naps stiw , .'s]enilrednu[:ssalc enerrednu eht esu ,txet enilrednu ot }Leksah.{`>>$` dna `==>>>` Neewteb Ecnereffid eht :Skcitccab edisni of the tup ,Mititabrev txet FO naps trohs A ekam ot .~tac a~p ton ,~tac \a~p esu , â€â€â€TM .setontoof htiw snoitcaretni dab osla dna ,^ dna ~ fo esu yranidro eht hguorht gnitpircsbus dna gnitpircsrepus latnedicca tneverp ot si sihT(.sehsalskcab htiw depacse eb tsum secaps eseht ,secaps sniatnoc txet detpircsbus ro detpircsrepus eht fI .senilwen ro secaps niatnoc ton yam ~ ...~ RO ^...^ Neewteb txet eht .4201 he ^01^2 .diuqil that he o~2~h ,elpmaxe rof ,suht .sretcarahc ~ yb txet detpircsbus eht gam tcarc tcarcs ; Yb txet detpircsrepus eht gnidnuorrus y nettirw Eb yam spircsrepus ~~.txet deteeled , ,elpmaxe rof ,suht .~ htiw the dne dna nigeb *ELBI*SAEF :* esu ,drow a fo trap tsuj ezisahpme tnaw uoy fi .Rekram sisahpme in the Sretcahc ciremunahla yb dednuorrus _ terpreretni ton Or, without the extension between brackets: Small caps For compatibility with other flavors Markdown, CSS is also supported: Small caps This will work in all output formats that support small caps. Anything between two characters $ will be treated as TeX mathematics. The $ opening must have a non-space character immediately on your right, while the $ closure must have a non-space character immediately on your left, and should not be followed immediately by a digit. So, $20,000 and $30,000 won't go over as math. If for some reason you need to attach text in literal characters $, backslash-escape them and they will not be treated as math delimiters. To display mathematics, use $$ delimiters. (In this case, delimiters can be separated from the formula by white space. However, there can be no blank lines between opening and closing $$ delimiters.) The TeX mathematics will be printed in all output formats. How it is rendered depends on the output format: LaTeX It will appear in verbatim surrounded by \(...\) (for mathematics online) or \[...\] (for mathematics on display). Markdown, Emacs Org mode, ConTeXt, ZimWiki It will appear in the form of verbatim surrounded by $...$ (for mathematics online) or $$...$ (for mathematics on display). XWiki It will appear verbatim surrounded by {{formula}}..{/formula}}. Remodeling Text It will be rendered using a text function interpreted :math:. AsciDoc For the AsciiDoc output format (-t asciidoc) it will appear verbatim surrounded by latexmath:[$...$] (for mathematics online) or [latexmath]++\[...\]+++ (for mathematics on display). For the output format of AsciiDoctor (-t asciidoctor) the LaTex delimiters ($.$ and \[.\]) are omitted. Texinfo It will be rendered within an @math command. Roff man, euq euq ¡ÃreS tnemucoDnepO ,FTR .sateuqite >"htam"=naps< essalc ad ortned odaziredner ¡ÃreS litxªÃT .>htam< sgat ed ortned odaziredner ¡Ãres elE ikiWukoD ,ikiWaideM .sâ$ mes mitabrev moc odaziredner ¡Ãres elE ariJ ed If possible, using unicode characters and otherwise appear literally. Odt will be rendered if possible, using Mathml. Docbook if the flag - -Mathml is used, it will be rendered using Mathml in an infline tag or information. If it is contained, it will be rendered, if possible, using unicode characters. Docx, will be rendered using the Matenatical OMML mark. FictionBook2 If the options-fictions is used, the rendered fanmulas as images using codecogs or other compatible web service, downloaded and incorporated into the ebook. If they contain, they literally appear. HTML, SLIDY, DZSLIDES, S5, EPUB The way the mathematical is rendered in the HTML depending on selected command line options. Therefore, see the mathematical rendering in the HTML above. Markdown allows you to enter html gross (or docbook) anywhere in a document (except literary contexts, where e & and are interpreted literally). (Technically, this is not an extension, since the standard mark allows it, but an extension has been done to be deactivated if desired.) The gross HTML is Last unchanged in HTML, S5, Slipped, Sliding, Dzslides, Epub, Markdown, Commonmark, Org Emacs mode and TãªXTIL output, and suppressed in other formats. For a more exploded way to include gross html in a reschedule document, see the raw_attribute extension. In Commonmark format, if raw_html is activated, superscripts, subscribers, strikeouts and small capitals will be represented as HTML. If you hold, the simple text fallbacks will be used. Note that even if RAW_HTML is deactivated, the tables are rendered with html syntax if they can't use the pipe syntax. Markdown Original allows you to include html â € œBlocksâ €: HTML blocks between balanced tags that are separated from the surrounding text with blank lines and start and end in the margin o o odnauq arienam assed atropmoc es codnaP .esafnªÃ acifingis o£Ãn * ,)olpmexe rop(o£ÃtnE ;nwodkram o£Ãn ,LMTH omoc odaterpretni ©Ã odut ,socolb sessed ortneD format is used; But by pattern, Pandoc plays the material between HTML block tags like Markdown. Thus, for example, the pandoc will rotate *** [a link] ( ) In one there is an exception to this rule: text between , and tags not ã © Interpreted as Markdown. This original Markdown match should make it easier to mix Markdown with HTML block elements. For example, you can surround a Markdown text block with tags without preventing it from being interpreted as Markdown. Use pandoc native diving blocks to contain within tags . For most this should give the same output as markdown_in_html_blocks, but makes it more fancil to write pandoc filters to manipulate block groups. Use native pandoc blocks to contain within tags . For most this should give the same output as Raw_HTML, but makes it more fancil to write pandoc filters to handle line groups. HTML HTML, Pandoc allows raw latex, Tex and Context to be included in a document. Inline commands are preserved and unchanged for Latex and Context writers. Thus, for example, you can use latex to include bibtex quotes: this result was proved in \ cite {jones.1967}. Note that in latex environments, like \ begin {tabular} {| l | l |} \ hline age & frequency \\ \\ \ hline 18--25 & 15 \\ 26--35 & 33 \\ 36-45 & 22 \\ \ hline \ end {tabular} The material between the uincio and end tags will be interpreted as raw latex, not as markdown. For a more explicit and flexible way to include a raw Tex in a Markdown document, see the extension RAW_ATTribute. Inline Latex is ignored in markdown, latex, Emacs org and Context formats. inline spans and a surrounded by -way blocks with a so euq etimrep nwodkraM O .odatilibah ratse sorcam_xetal o ed etnemetnednepedni ,sadassap o£Ãres)xet_war metimrep euq sotamrof sortue uo(o£Ã§Ãacram ed etnof ogid³Ãc on orcam ed seµÃ§ÃinifeD .odatilibah revitse o£Ãn sorcam_xetal o es etnemos urc XeTaL omoc sadassap o£Ãres XeTaL me orcam ed seµÃ§ÃinifeD .FDP uo XeTaL odnatnemges ¡Ãtse ªÃcov odnauq rohlem megadroba amu etnemlareg ©Ã atsE .sadacilpa sorcam o£Ãret o£Ãn acit¡Ãmetam a e oturb XeTaL o ,odavitased ¡Ãtse sorcam_xetal o odnauQ .etubirtta_war o£Ãsnetxe a moc odacram ocolb uo aturb o£Ãsnetxe amu ed ortned mererroco es sadacilpa o£Ãres o£Ãn XeTaL sorcam sa euq etoN $}c ,b ,a{elput\$ }elgnar\ 1# elgnal\{]1[}elput\{dnammocwe :XeTaL sanepa o£Ãn ,adÃas ed sotamrof so sodot me ¡Ãranoicnuf etniuges o ,olpmexe rop ,missA .urc XeTaL e XeTaL sacit¡Ãmetam sa sadot a setnatluser sorcam sa ¡Ãracilpa e XeTaL orcam ed seµÃ§Ãinifed sa ¡Ãrasilana codnap o ,adavita revitse o£Ãsnetxe asse odnauQ .seraluger sotubirta moc odanibmoc res edop o£Ãn oturb otubirta O .odavita res eved skcolb_edoc_kcitkcab ,kcitkcab ogid³Ãc ed ocolb mu moc war otubirta mu rasu arap ,olpmexe rop ,missA .odatilibah ¡Ãtse odacrec ogid³Ãc ed ocolb uo enilni ogid³Ãc ed etnaveler opit o euq eµÃpusserp o£Ãsnetxe atsE .)enigne-fdp-- arap asu ªÃcov euq od odnedneped(fdp adÃas arap 5lmth uo sm ,ariedagiv ,xet¡Ãl e 2bupe adÃas arap 4lmth ,3bupe adÃas arap 5lmth ,tdo ed adÃas arap tnemucodnepo ,xcod adÃas arap lmxnepo esU .)stamrof-tuptuo-tsil-- codnap esu uo atsil amu arap ,amica ,ot-/t- etlusnoc(onitsed ed otamrof od emon oa rednopserroc eved otamrof ed emon O ``>p:w/< >r:w/< >/"egap"=epyt:w rb:w< >r:w< >p:w< }lmxnepo={`` :kaerbegap mu ,olpmexe rop ,xcod sotnemucod me oturb lmx riresni arap litºÃ res edop ossI }lmth={`>a/aPus/Pus< tpircsbus >> >/Bus llammer llams >c/cs< Ro American, British, Canadian, English, Australian, New Zealion, Unsengish or UkengLish.) As it is standard with bibtex/BIBLALTEX, the names should be protected with curly devices so that they are not lower in styles that call the case of the sentence. For example: title = {my dinner with {andre}} In this, the words that should remain mint (or camelcase) should be protected: title = {spin wave dispersion at {nm} scale} although this is no Necessary in Bibtex/ Biblastx, it is necessary with CITEPROC, which stores tracts internally in the case of the sentence and converts to typical styles into styles that require it. Here we protect â € œNumâ € so that you will not be converted to â € œIn € at this stage. If you are using a CSL bibliography (JSON or Yaml), note the following rules: All the tankers must be in the case of the sentence. Use the language field for non -English tatulos to prevent your conversation in a typical case in styles that require this. (Conversion occurs only if the language starts with EN or is left empty.) Protect the words that should not be converted in case of title using this syntax: spin wave dispersion nm For a formally published conference article, use the type of entry of the Biblex Inpradings (which will be mapped to CSL Paper-Conference). For a manuscript not published, use the type of entry of the published biblatex without an eventitle field (this type of input will be mapped to the CSL manuscript). For a lecture, a conference article not published or a presentation of pan, use the type of entry BIBLALTEX published with an event field (this type of entry will be mapped to the speech CSL). Use the Biblatex field to indicate the type, for example. The place and date of events may also be Ã ÃO, although the eventdate is not rendered by most CSL styles. Note that the mu mu arap omitlºÃ o esu o£ÃN ;rotide od o£Ã§Ãazilacol a evercsed euq o£Ã§Ãazilacol ad etnemetnerefid ,otneve od lacol o arap ©Ã amu araP .socitnauq o£Ãs sosoluburf spansooz so euq martsom]33 .p ,rab@ ;oof@[sodutse snuglA :missA).osac o rof es adanoicida ¡Ãres alugrÃv amU(.sesetnªÃrap mes sadaziredner o£Ãres)]33 .p[oof@ omoc(otxet me seµÃ§Ãatic sA .sesetnªÃrap me sadaziredner o£Ãres)]33 .p ,oof@[omoc(©Ãpador ed saton me siamron seµÃ§ÃatiC .raluger ©Ãpador ed aton amu ed ortned o£Ã§Ãatic amu racoloc rasicerp edop ªÃcov sosac snugla mE .sodadatem ed setnaveler sopmac sortuo me oxiaba otircsed emrofnoc ,o£Ã§Ãnup a s³Ãpa saton ed o£Ã§Ãarugifnoc ad odnedneped ,odoÃrep o s³Ãpa uo setna aton ad o£Ã§Ãatnemivom ad e o§Ãapse od o£Ã§Ãomer ad ¡Ãradiuc codnaP O .etnemacitamotua adairc ¡Ãres ©Ãpador ed aton A .]33 .p ,oof@[halb halB ,olpmexe rop - etad-rotua olitse mu me airaf ªÃcov omoc seµÃ§Ãatic arisni ,ossid zev mE .etnemlaunam ©Ãpador ed saton riresni etive ,aton ed olitse mu odnasu ¡Ãtse ªÃcov odnauQ .rotua ed acram a ertne avom es ªÃcov euq ritimrep arap odatejorp ©Ã codnaP ed seµÃ§Ãatic ed otnemassecorp O } } } "TLS" :"semiT waL stocS" ,"GE" :"etteazaG setatsE" ,"peR s'dyolL" :"stropeR waL s'dyolL" { :"eltit-reniatnoc" { :"tluafed" { :olpmexe mu rop odartsuli res edop oviuqra od otamrof O .odacificepse ©Ã "trohs"=mrof odnauq sadatamrof saifargoilbib me sodasu res meved euq socid³Ãirep ed seµÃ§Ãaiverba odnetnoc NOSJ oviuqra mu racificepse arap adasu res edop)snoitaiverbba-o£Ã§Ãatic ed sodadatem ed opmac o uo(snoitaiverbba-noitatic-- o£Ã§Ãpo A .solitse ratide e rartnocne omoc erbos seµÃ§Ãamrofni siam ecenrof LSC otejorp O).oir¡Ãusu od sodad ed oir³Ãterid on lsc.tluafed arap ahlocse aus ed LSC olitse mu odnaipoc o£Ãrdap etse riutitsbus edop ªÃcoV(.elytS fo launaM ogacihC atad-rotua ed otamrof o ¡Ãrasu codnap o ,o£Ãrdap roP .)o£Ã§Ãatic ed olitse uo(lsc sodadatem ed opmac o uo lsc-- o£Ã§Ãpo a odnasu sodacificepse o£Ãs soviuqra sessE .oretoZ olitsE oir³ÃtisopeR on odatsil ,o£Ã§ÃatiC olitsE megaugnil alep odatropus olitse reuqlauq odnasu sadatamrof res medop saicnªÃrefer e seµÃ§ÃatiC .aicnªÃrefnoc ed lepap riulcni riulcni araP .]1 olutÃpac[zab@ ajev ,arutaretil ad *@ | :eticoN --- :agniruc mu odnasu ,otnemucod on o£Ãn uo mecerapa sale es ,seµÃ§Ãatic sa sadot moc aifargoilbib amu rairc levÃssop Ã .3metI e 2metI ,1metI arap sadartne ¡Ãretnoc aifargoilbib a sam ,3meti o arap sanepa o£Ã§Ãatic amu ¡Ãretnoc otnemucod o ,olpmexe etseN 3metI@ ... 2meti@ ,1metI@ | :eticoN --- :¡Ãl seµÃ§Ãatic sa racoloc e ymmud eticon sodadatem ed opmac mu rinifed edop ,oproc od otxet on sol-¡Ãtic etnemlaer mes aifargoilbib an sneti riulcni ajesed ªÃcov eS .adacoloc ajes aifargoilbib a euq ajesed edno oledom ues me $ sfer $ lev¡Ãirav a racoloc edop ªÃcov ... ::: }sfer#{ ::: | :sfeR --- olpmexe rop ,sodadatem ed opmac mu me o£Ã§Ãacifitnedi ed aicnªÃrefer moc vid a racoloc ©Ã ossi rezaf ed arienam amu ,oledom ues me lev¡Ãirav amu me aifargoilbib a racoloc ajesed ªÃcov eS .adaremun ajes o£Ãn o£Ã§Ães a euq arap ,ada§Ãebac asse a adanoicida ¡Ãres adaremun o£Ãn essalc a euq evresbO .olutÃt esse s³Ãpa adiresni ¡Ãres aifargoilbib A saicnªÃrefeR # ... ofarg¡Ãrap omitlÃ : otnemucod ues od lanif on uo)odnasu revitse ªÃcov es(sfer moc vid ad oicÃni on olutÃt o racoloc uo sodadatem son aicnªÃrefer ed o£Ã§Ães a rinifed edop ªÃcov ,o£Ã§Ães ed olutÃt mu ahnet aifargoilbib a euq ajesed ªÃcov eS .LMAY ad sodadatem son oriedadrev :aifargoilbib-odimirpus odninifed adimirpus res edop aifargoilbib ad o£Ã§Ãareg A .otnemucod od lanif on odacoloc ¡Ãres ,oir¡Ãrtnoc osaC ::: }sfer#{ ::: :ritsixe es ,fer moc vid amu me adacoloc ¡Ãres ale ,sadatic sarbo ed atsil amu rigixe olitse o eS .LSC ad seµÃ§Ãatnemelpmi sartuo ropâã siev¡Ãzilitu o£Ãres o£Ãn arienam assed sadazilanosrep olitse ed sahlof sa ,otnatne oN .adÃas ed sotamrof setneretid arap etnerefid adÃas recenrof arap sadazilanosrep majes olitse ed sahlof sa euq etimrep osrucer essE .WAR olep odassap res ed zev me ,adÃas an epacse e gnirts amu omoc adaterpretni ¡Ãres gnirts a ,sgat sa mes }}staj/{{ ;tg & fer ;tl & }}staj{{ :otamrof o odnacidni sgat sasse moc o- evlovne ,omret uo rodatimiled ,oxifus ,oxiferp mu me odªÃetnoC ,xet¡Ãl ,xet¡Ãl ed adÃas arap You can also use Natbib or Biblex to render the bibliography. In order to do so, specify bibliography files as described above, and add-natbib or-biblatex argument for Pandoc invocation. Keep in mind that bibtex (to - -natbib) or biblatex (to -biblatex) bibliography files. You can use Pandoc to produce a presentation of HTML + JavaScript slides that can be viewed through a web browser. There are five ways to do this, using S5, Dzslides, Slidy, Slideous, or Reveal.js. You can also produce a PDF slide program using the latex beam, or slides shows in Microsoft PowerPoint format. Here is the Markdown Fountain for a simple slide show, inhabit.txt: % Habits % John Donate % Marã 22, 2005 # morning £ ## Getting up - Turning Alarm - Getting the bed # # Breakfast O-Eat Eggs-Drink CAFÃ © # ã € Night # Dinner-eats Spaghetti-Drink Wine --------------------- [Spaghetti image] (images/spaghetti.jpg) # go to sleep - get in bed - count sheep to produce a html/javascript slide show, just type pandoc -t format -s. TXT -Habits.html where format is or s5, slidy, slideous, dzslides, or reveal. For Slidy, Slideous, Reveal.JS and S5, the Pandoc file with the Option -S/-Standalone incorporates a link to JavaScript and CSS files, which are assumed to be disposed of the relative path S5/ Default (for S5), slideous (for slideous), reveal.js (for reveal.js), or on the Slidy website in W3.org (for slidy). (These paths can be changed by defining slideous, slideous-tour, Revealjs-URL or S5-URL variables, see variables for HTML slides above). For DZSLIDES, JavaScript (relatively short) and CSS is included in the standard file. With all html slide formats, Option--Self-ContaId can be used to produce a file that contains all data to display the slide show, including linked scripts, stylesheets, images and videos. to produce a PDF slide show by prayingEnter pandoc -T Beamer habits.txt -o habits.pdf Note that a Slides presentation Revere.js can also be converted to a PDF printing -a into a browser file. To produce a PowerPoint slide presentation, type pandoc habit.txt -o habits.pptx by pattern, the slide is not the highest of the highest head in the hierarchy that immediately followed by Contension, and not otherwise, somewhere in the document. In the example above, the non -1tis 1 are always followed by the tracts of Nois 2, which are followed by the containing, so that the noble of the slide is 2. This pattern can be replaced using the option o- slide-level. The document is carved in slides according to the following rules: A horizontal rule always starts a new slide. A head in the noble of the slide always starts a new slide. The tractes below the slide in the hierarchy create tanchies within a slide. (In Beamer, a "block" will be created. If the chair has the class example, an example lock environment will be used; if you have the class alert, a warning will be used; , a regular block will be used). Sliding contain in these ties will be included in the title slide (for HTML slide presentations) or a subsequent slide with the same title (for Beamer). A PALTY OF THE TRADE IS AUTOMATICALLY CONSTRUCTION FROM THE TITLE BLOCK, GIVE. (In the case of Beamer, this can be deactivated by commenting on some lines in the standard model.) These rules are designed to support many different styles of slide presentation. If you do not care about structuring your slides in sections and subsections, you can only use the non -1 to all slides. Defining Slavery £ o = 0. Note: In reveals.js slide shows, if the slide for 2, a two-dimensional layout will be With the non -1tis 1 constructing horizontally and the non -2 tanchies building vertically. It is not recommended that you use a deeper nest of the notable of revelation with revelation, unless you define a spill of slip = 0 (which we will reveal.js to produce a one -dimensional layout and only interprets horizontal rules as slide limits). When creating slides, the PPTX writer chooses predefined layouts, based on the slide of the title: This layout is used for the initial slide, which is generated and filled from the date of the metadata fields , author, and title, if they are present. Hair of the section this layout is used for what the pandoc calls â € œSlides of the title, that is, slides that start with a head that is above the noble of slide in the hierarchy. Two contain this layout is used for two column wires, that is. Comparison This layout is used instead of "two containing" for any two -column slides where at least one column containing text followed by text (for example. An image or table). Contense with the caption this layout is used for any slides that are not two columns containing text followed by text (for example. An image or a table). In white, this layout is used for slides that contain only in white, for example. Title and contain this layout is used for all slides that do not correspond to the critics for another layout. These layouts are chosen in the PPTX Referential Document Pattern included in the Pandoc unless an alternative refinement document is specified by using-Doc referement. By pattern, these writers produce lists that display â € œUn at once €. If you want a specific list to move away from the pattern, put it in a DIV block with the incremental class or -unitremental. Entrance, to Using the surrounded divid syntax, the following would be incremental, regardless of the default document:::: are the recommended method for defining incremental lists per case, an older method is also supported: placing lists within a blockquote will move away from the document pattern (i.e. it will be displayed incrementally without the -i option and all at once in a time With the option -i):> - Eat spaghetti> - drink wine Both methods allow incremental and non-incremental lists to be mixed in a single document. If you want to include a list cited in blocks, you can bypass this behavior by placing the list within a div, so that it is not the direct child of the block quote:> :: Wrapper> - A> - List In a quote::: you can add "pauses" within a slide, including a paragraph containing three points, separated by spaces: # slide with a pause content before the break. . Content after the pause note: this feature has not yet been implemented for PowerPoint output. You can change the slide style HTML by placing files Custom CSS in $ datadir/s5/default (for s5), $ datadir/slidy (for slip) or $ datadir/slidous (for slide), where $ datadir is the user Data Directory (see-Data-Dir, above). The originals can be found in the Pandoc system data directory (usually $ cabaldir/pandoc-version/s5/padrão). Pandoc will search for the files that you will not find in the user's data directory. For DZSLIDE, CSS is included in the HTML file itself and can be modified there. All Revele.js configuration options can be set through variables. For example, the themes can be used by setting the theme variable: -v theme = moon or you can specify a custom style sheet using the --CSS option. To stylize Beamer slides, you can specify a theme, ColorTheMe, fonttheme, innerthe Me and MeUsing the -v option: pandoc -t beamer habits. txt -v theme: warsovia -o habits.pdf Please note that the header attributes will become slide attributes (in a or) in html slide formats, allowing you to stylize individual slides. In Beamer, several title classes and attributes are recognized as frame options and will be passed as options for the frame: see Frame attributes in Beamer, below. The speaker notes are supported on revelation.js, PowerPoint (PPTX) and Beamer output. You can add annotations to your rebranding document so:: Notes This is my note. - It can contain the Markdown - like this list::: to show the Reveal Notes window. js, press s while viewing the presentation. The notes of the speaker in PowerPoint will be available, as usual, in leaflets and display of the presenter. Notes are not yet supported for other slide formats, but notes will not appear on the slides themselves. To place the material in the columns side by side, you can use a div container, with class columns, containing two or more div containers with class column and a width attribute: :::::::::::: {. columns} :: {.column width = "40%"} content ... ::: {.column width = "60%"} content ... ::: The containers of the Div with columns and columns classes can optionally have an attribute aligned. Class columns can optionally have a TotalWidth attribute or an OnTextWidth class. :::::::::::::: width = "60%" align = inferior} content ... ::::::::::::::::::::: central and bottom to vertically align the columns. Patterns are superior in columns. The TotalWidth attribute limits the width of the columns to the given value. ::::::::::::: .column width = "60%"} content ... ::: ::::::::::::: O: O:: o arap }"egami/ot/htap/" = egami-dnuorgkcab{ enoicida ,edils xtpp uo sj.o£Ã§Ãalever acifÃcepse amu arap megami amu rinifed araP .edils oriemirp on sanepa ¡Ãrecerapa egamIdnuorgkcabxallarap o ,sj.eleveR od lareg o£Ãsiv ed odom oN .seµÃ§Ãpo sassed odacifingis o erbos sehlated siam retbo arap sj.laeveR o£Ã§Ãatnemucod a etlusnoC .megalor ed otnematropmoc o rarugifnoc arap lacitrevdnuorgkcabxallarap e latnozirohdnuorgkcabxallarap rinifed edop ,etnemlanoicpo ,e ezisdnuorgkcabxallarap rinifed eved m©Ãbmat ªÃcoV .o£Ã§Ãalever ed o£Ã§Ãpo a m©Ãbmat ¡Ãh ,sj.o£Ã§Ãalever araP .setnaveler stuoyal son sadinifed marof odnuf ed snegami sa lauq on aicnªÃrefer ed otnemucod mu rasu edop ªÃcov ,XTPP o araP .edils adac me megami amsem a retbo arap odnamoc ed ahnil ed lev¡Ãirav amu omoc uo LMAY sodadatem ed ocolb on adasu res edop megami-o£Ã§Ãarugifnoc ed o£Ã§Ãpo a ,sj.aleveR e remaeB moC .etnednepedni o£Ã§Ãalever Ã sadanoicida res medop odnuf ed snegamI }"raboof" = noitpOmotsuc ,otnemihlocne ,ezeeuqS" = snoitpOemarF { gnidaeH # :remaeB ed edils mu arap soir¡Ãrtibra sordauq ed seµÃ§Ãpo rassap arap odasu res edop snoitpOemarF otubirta o ,ossid m©ÃlA }skaerBemarFwolsO.{ saicnªÃrefeR # :ordauq o rehcne odºÃetnoc o es sodairc majes sedils soir¡Ãv euq etimrep siop ,saifargoilbib arap etnemlaicepse odadnemocer ©Ã skaerBemarFwollA O .otrepa ,gniremunemarfon ,euqatsed ,otnemihlocne ,osil ,olut³Ãr ,etneibma ,t ,s ,c ,b arbeuq ,skaerbssimrep ,skaerbyalpsideuq ritimrep :sodasu res medop m©Ãbmat remaeB od oir¡ÃusU od aiuG od 1.8 o£Ã§ÃeS an sotircsed ordauq ed sotubirta sortuo so sodoT }eligarF.{ sieg¡Ãrf edils # :edils o zudortni euq ohla§Ãebac oa sieg¡Ãrf essalc a odnanoicida oda§Ãrof res edop ossI .)odahnuc etneibma o rasu oa ,olpmexe rop(remaeB on ordauq mu a]sieg¡Ãrf[xet¡Ãl ed o£Ã§Ãpo a ranoicida oir¡Ãssecen ©Ã ,sezev sÃ .sehlated siam retbo arap remaeB od oir¡ÃusU od aiuG od 7.21 o£Ã§ÃeS a etlusnoC .htdiWtxet \ arap htdiWlatoT a enifed HTDIWTXETENOS rettamtnorF tcartsbA rettamtnorF ogol³ÃrP .oditime ¡Ãres rettamkcab o uo rettaMtnorf o ,osac essen ;serolav setniuges sod mu esu ªÃcov euq sonem a ,>"rettamydob" = epyt :bupe oproc< ¡Ãrizudorp codnap >1h/< olutÃpac uem >1H< > "ogol³ÃrP" = epyT :bupE o£Ã§ÃeS< >"rettaMtnorF" = epyt :bupe oproc< :me ¡Ãratluser euq }ogol³Ãrp = epyt :bupe{ olutÃpac uem # :o£Ã§Ãacram atse esu ,rolaV ed ogol³ÃrP o arap otubirta o rinifed arap ,olpmexe roP .epyT :bupE otubirta o odnasu BUPE olutÃpac mu a ednopserroc euq olutÃt o racram edop ªÃcov ,3BUPE od adÃas araP .odºÃetnoc ahnet o£Ãn ohla§Ãebac o euq omsem ,setnedecetna sues arap laicepse megami amu met 2 edils }"gpj.egami_laiceps/ot/htap/" = egami-dnuorgkcab{ ## .odnuf ed onalp ues omoc gnp.egamI_dnuorgkcaB met 1 edilS enO edilS ## --- m©Ãtnoc :ezis-dnuorgkcab-atad gnp.egami_eltit/ot/htap/ :egami-dnuorgkcab-atad :setubirtta-edils-eltit gnp.egami_dnuorgkcab/ym/ot/htap/ :egamIdnuorgkcabxallarap sedils ed o£Ã§Ãatneserpa ahnim :olutÃT --- ."olutÃt ed olutÃt" tuoyal on adinifed odnuf ed megami a moc aicnªÃrefer ed otnemucod mu essap ,XTPP araP).etnemacitamotua odanoicida ©Ã o£Ãn siop ,iuqa oir¡Ãssecen ©Ã sodad ed oxiferp o euq evresbO(.sotubirta ed serolav e semon ed apam mu retnoc eved elE .LMAY sodadatem ed ocolb on setubirtta-edils-olutÃt ed lev¡Ãirav a esu ,sj.o£Ã§Ãalever arap etnemacitamotua odareg olutÃt ed edils oa onalp odnuges me megami amu ranoicida araP . adacifirev ¡Ãres sodad ed dnuorgkcab ed megami a ,adartnocne rof o£Ãn odnuf ed megami a es-sj.o£Ã§Ãalever moc aicnªÃtsisnoc arap XTPP on adatropus ©Ã m©Ãbmat dnuorgkcab-sodad ed sodad ed megami A :atoN).etnemacitamotua odanoicida ¡Ãres sodad ed oxiferp O(.o£Ã§Ãisnart ed edadicolev e o£Ã§Ãisnart ,odnuf ed roc ,odnuf ed o£Ã§Ãiteper ,odnuf ed ohnamat odniulcni ,siaudividni sedils me manoicnuf m©Ãbmat sj.eleveR odnuf ed seµÃ§Ãarugifnoc sartuo ,sodicehnocsed sotubirta massap LMTH serotircse so euq adidem Ã .)oizav ratse ©Ãta edop euq(edils on edils od levÃn on a§ÃebaC Frontmatter Frontmatter Dedication Frontmatter Crédulas Frontmatter Keywords Frontmatter Impresent employees of frontMatter frontMatternwodkra I'm not sure. LMTH tluafed s 'codnap fo gnilyts detanoinipo erom eht fi tes eb yam elbairav ssc-tnemucod ehT .tuptuo LMTH sâcodnap fo gnittamrof tcerroc rof laitnesse era eseht , eh eh eh esu tsuj , eh e s tnereffid esu ot). htiw deralced eb nac segami lanretxe ,nwodkra > r eThe metadata will be taken from the jupiter metadata field. For example: --- title: My Notebook: NBformat: 4 NBformat_minor: 5 Kernelspec: Display_Name: Python 2 Language: Python Name: Python2 Language_Info: CODEMIROR_MODE: Name: 2 File_Extension: ". : "Text/X-Python" Name: "Python" NBConvert_Exporter: "Python" Pygments_lexer: "Ipython2" Version: "2.7.15" --- # Lorem Ipstur ** Lorem ipsum*Nunc Lut for Felis dictum Sodales. `` Code Print ("Hello") `` ## Pyout `` Code of IPYTHON.DISPLAY Importance HTML ("" "" " console.log (" hello "); < > Html ")` ` ` `` # # image This image! [Image] (myimage.png) will be included as a cellular annex. If you want to add attributes of Cã © Lula, group squids differently or add outputs to the Cost Squids, so you need to include DIVs to indicate the structure. You can use surrounded or native divs for this. Here is an example :::::: (.Cell .markdown) Lorem ** lorem ipsum ** Dolor sit amet, consectetur adipiscing elit. Nunc LUCTUS BIBENDUM FELIS DICTUM SODALES. ::::: ::::: {.Cell .Code Execute_Count = 1} `{.python} print (" Hello ")` `:: {.Output .stream. `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` `` Olãª. If you include gross or tex html in a lula de saoad, use the [tracking attribute] [Extension: Cercad_attribute], as shown in the last time of the example above. Although pandoc can process the rawbar and the tex, the result is often interspersed raw elements and normal textual elements, and in a pandoc of saoly squad waits for a connected gross block. To avoid using gross or tex html, except when explicitly marked using o£Ã§Ãpo a esu ,euqatsed o ravitased araP .EDK od exatnis ed seµÃ§Ãinifed ed oir³Ãtisoper on adahlo amu ªÃd ,oirp³Ãrp ues revercse ed setnA .EDK olitse ed LMX exatnis ed seµÃ§Ãinifed ed oviuqra mu ragerrac arap noitinifed-xatnys-- o£Ã§Ãpo a rasu edop ªÃcov ,adatropus ©Ã o£Ãn euq megaugnil amu racatsed reuq ªÃcov uo ,oditubme euqatsed o moc otiefsitas revitse o£Ãn ªÃcov eS amet .uem olitse-thgilhgih -- codnap :missa ol-¡Ãsu e amet .uem o etide o£ÃtnE .uem > stnemgyp elyts-thgilhgih-tnirp-- codnap :olpmexe rop ,stnemgyp olitse od NOSJ o£Ãsrev amu retbo araP .elyts-thgilhgih -- arap otnemugra o omoc odasu e odacifidom res edop euq emeht. NOSJ oviuqra mu rareg arap elyts-thgilhgih-tnirp-- rasu edop ªÃcov ,sodinifederp solitse so moc otiefsitas revitse o£Ãn ªÃcov eS .selyts-thgilhgih-tsil-- codnap etigid ,euqatsed ed solitse ed atsil amu rev araP .)euqatsed o rezaf arap odasu etnemlaer ajes o£Ãn stnemgyp so arobme(nohtyP acetoilbib ad stnemgyp solep odasu o£Ãrdap seroc ed ameuqse o atimi o euq ,stnemgyp ©Ã o£Ãrdap seroc ed ameuqse O .elyts-thgilhgih-- o£Ã§Ãpo a odnasu odanoiceles res edop seroc ed ameuqse O .segaugnal-thgilhgih-tsil-- codnap etigid ,¡Ãrecehnocer codnap o euq samoidi ed semon ed atsil amu rev araP .FDP/XeTaL e sM ,xcoD ,BUPE ,LMTH adÃas a arap sanepa odatropus ©Ã euqatsed o ,etnemlautA .racatsed arap adasu ©Ã lleksaH acetoilbib ad ai³Ãbaralc A .amoidi ed emon mu moc sodacram o£Ãs euq sodacrec ogid³Ãc ed socolb me exatnis a etnemacitamotua racatsed ¡Ãri codnaP .so§Ãapse me sadamrofsnart majes saba sa euq o£Ãridepmi sbat-evreserp-- e ;sodasu majes XTA olitse od sohla§Ãebac so euq moc ¡Ãraf sredaeh-xta-- ;o£Ã§Ãatnemucod ed salul©Ãc me saicam ahnil ed sarbeuq ¡Ãravreserp evreserp=parw-- ,olpmexe roP .bnypi skoobeton me nwodkraM salul©Ãc sa o£Ãatefa m©Ãbmat nwodkraM ed atircse a e arutiel a matefa euq seµÃ§Ãsnetxe e seµÃ§Ãpo sa euq etoN .skoobeton bnypi e nwodkraM ertne rizudart oa etubirtta_war+xet_war-lmth_war- seµÃsnetxe sa racificepse somadnemocer ,sotubirta Custom styles can be used in Docx and ICML formats. By pattern, Pandoc docx and ICML ICML applies a predefined set of styles for blocks such as paragraphs and block quotes, and uses largely default formatting (italics, bold) for inlines. This will work for most purposes, especially alongside a reference.docx file. However, if you need to apply your own styles to blocks, or match a preexisting set of styles, pandoc allows you to define custom styles for blocks and text using divs and spans, respectively. If you define a div or span with the attribute custom-style, pandoc will apply your specified style to the contained elements (with the exception of elements whose function depends on a style, like headings, code blocks, block quotes, or links). So, for example, using the bracketed_spans syntax, [Get out]{custom-style="Emphatically"}, he said. would produce a docx file with ¢ÃÂÂGet out¢ÃÂÂ styled with character style Emphatically. Similarly, using the fenced_divs syntax, Dickinson starts the poem simply: ::: {custom-style="Poetry"} | A Bird came down the Walk--- | He did not know I saw--- ::: would style the two contained lines with the Poetry paragraph style. For docx output, styles will be defined in the output file as inheriting from normal text, if the styles are not yet in your reference.docx. If they are already defined, pandoc will not alter the definition. This feature allows for greatest customization in conjunction with pandoc filters. If you want all paragraphs after block quotes to be indented, you can write a filter to apply the styles necessary. If you want all italics to be transformed to the Emphasis character style (perhaps to change their color), you can write a filter which will transform all italicized inlines to inlines within an Emphasis custom-style span. For docx output, you don¢ÃÂÂt need to enable any extensions for custom styles to work. The docx reader, by default, only reads those styles that it can convert into pandoc elements, either by direct conversion or interpreting the of the input document styles. By activating the extension of styles in the docx (-F docx+style) reader, you can produce output that maintains the styles of the input document using the custom style class. The styles of paragraphs are interpreted as divs, while the styles of the election are interpreted as vain. For example, using the custom file in the test directorate, we have the following different outputs: without the extension +styles: $ pandoc test/docx/personality -to -reference.docx -f docx -t markdown this is a text . This is the text with a text style * emphasized *. And this is text with a style of text ** strengthened **. > Here is a stylized paragraph that inherits from the text of the block. And with the extension: $ pandoc test/docx/reference style personality.docx -f docx+styles -t markdown ::: {personaliza_cule = "first paragraph"} This is a text. ::: ::: {custom-ethyl = "text body"} This is the text with a text style [emphasized] {personalized-styl = "emphasic". And this is a text with a [strengthened] text style {personalized style = "strengthened". ::: ::: {usual-styl = "My block style"}> Here is a stylized paragraph that inherits from the text of the block. ::: With these personalized styles, you can use your input document as a reference document when creating docx output (see below) and maintain the same styles in your input and output files. Pandoc can be extended with custom readers and writers written on moon. (Pandoc includes an intimate moon, so the moon does not need to be installed separately.) To use a custom reader or writer, just specify the path to the moon script instead of the input or output format. For example: pandoc -t Data/Sample.Lua Pandoc -f My_Custom_Markup_Language.Lua -T Latex -S Personalized reader is a moon script that defines a function, reader, who takes a string as odnasilana odnasilana GEPL o ,esil¡Ãna araP .TSA codnaP somelnehe rairc arap sievÃnopsid seµÃ§Ãnuf sad o£Ã§Ãatnemucod a etlusnoC .tsa codnaP mu retorne o e is available by default. To see a personalized reader sample: pandoc --print-default-data-file creole.lua If you want your custom reader to have access to reader options (e.g. the tab stop configuration), you give the reader function a second parameter of options. A custom writer is a Lua script that defines a function that specifies how to render each element in a Pandoc AST. To see a documented example that you can modify according to your needs: pandoc --print-default-data-file sample.lua Note that custom writers have no standard model. If you want to use --standalone with a custom writer, you will need to manually specify a template using --template or add a new default template with the default name. NAME_OF_CUSTOM_WRITER.lua for the subdirectory of your user data directory templates (see Models). Some of the target pandoc document formats (such as EPUB, docx, and ODT) include build times in the generated document. This means that the files generated in successive constructions will be different, even if the source does not. To avoid this, set the SOURCE_DATE_EPOCH environment variable, and the timestamp will be removed from it instead of the current time. SOURCE_DATE_EPOCH must contain an integer unix timestamp (specifying the number of second since midnight UTC 1 January 1970). Some document formats also include a unique identifier. For the EPUB, this can be explicitly defined by setting the field of identifier metadata (see EPUB Metadata, above). Although pandoc itself does not produce any files other than those you explicitly ask for (except for temporary files used in PDF production), a custom filter or writer could in principle do anything on your file system. Please audit filters and writers rasu rasu airedop lev¡Ãifnoc o£Ãn etnacata mU .adÃas an odÃulcni ares o£Ãn euq metimrep euq saviterid meulcni)TSR e grO ,LMTH odniulcni(adartne ed sotamrof soir¡ÃV .sol-¡Ãsu ed setna etnemasodadiuc otium ,srotubirtnoc f tsil lluf a ROF).Sidon ytnarrawraw dna thgirypoc llup thgirypoc ees(.dnik yna Fo ytnarraw on Seirrara erawtfos .retaerg 2 noisrev ,lpg eht Rednue.yude.yude. 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