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## Crop pdf pages individually

## Crop pdf pages individually. Crop pdf pages individually online.

The PDF cropMargins program is a command line application to automatically cut out PDF file margins. Cutout The margins can make it easier to read the pages of a PDF document is printed or displayed on a screen - because the display characters are larger. This program is similar to PDF crop script perl if not with many more options. Features automatically detects margins and can cut a certain percentage of them. It can cut all the pages for the same size to give a uniform appearance (like in two-up). Works on Linux, Windows, Cygwin, and OS X / Darwin. It has an optional graphic user interface (GUI) for interactive clipping. It works both with MUPDF, the PDFTOPPM program, or the GHOSTScript program. A version of PDFTOPPM for Windows is included. Makes and analyzes pages images to find delimitation boxes, which allows you to tackle noisy scanning PDF. It can automatically apply a Ghostscript recovery operation to attempt to repair corrupt files in PDF format. A rudimentary capacity 'cancel' is implemented by default. It can crop the pages in a uniform way based on the values of the smaller cultures yet, which helps with images or document viewer can be performed automatically on the output file. The format of the file-output names generated automatically is easily editable. Preserve document the catalog information as a contours if possible. Crops rotated pages based on their appearance in the document viewer. It can treat the cases of at least simple encrypted password files. Works with Python 3 and Python 2. This GIF shows the optional graphics interface, before and after the crop of a document: Novità See Changelog for recent changes and new features. New in version 1.0.0 The new default method for rendering pages to calculate crops Use the Python PYMUPDF package, if it is detected. This package is included in the installation GUI, but not in the installation base. This method works in-memory and tends to be faster. To get the old default behavior (ie, looking first for pdftoppm and then for ghostscript) use the --calcbb option or shortcut -C. The options are: -C D: The default setting, look for PYMUPDF, PDFTOPPM, and GHOSTScript, in this order. M -C: Forcing the use of MUPDF (PYMUPDF) Rendering. -C P: Forcing the use of pdftoppm yield. -C GR: Forcing the use of Ghostscript directly calculate delimitation boxes (equivalent to --gsbox). This method does not work for scanned documents. -C or: Restore the old default behavior (PDftoppm then Ghostscript). Older selection method options still work, only the default value has changed. The default rendering resolution is now 72 dpi, instead of 150 dpi. The resolution of the percentage values passed to --PercenterTain and --PercenterTain4. With this flag the left and right margins are set to a percentage of the text width (Box width delimitation) and the upper and lower margins are set to a percentage of the text height. Installation The easiest way to install the PDFcropMargins program is to use PIP. The basic working features, out of the box with the installation GUI, but install the defect and some of the options require or the PDFTOPPM Installation and / or Ghostscript. For information on how to install these programs on Linux and Windows, see: PDFTOPPM Installation and / or Ghostscript. For information on how to install these programs on Linux and Windows, see: PDFTOPPM Installation and / or Ghostscript. For information on how to install these programs on Linux and Windows, see: PDFTOPPM Installation and / or Ghostscript. For information on how to install these programs on Linux and Windows, see: PDFTOPPM Installation and / or Ghostscript. because the latest version available for Python 2 has different moderate safety vulnerabilities. You can choose to install it by yourself via PIP install cushion --USER; Otherwise, only the GB - CCALC (or --GSBBox) Calculating Crops will be (and Ghostscript is required). For the GUI, PysImppleGui does not support 2.7 but the latest version still seems to work. Linux / Ubuntu If you are installing via PIP with the option - Secure \$ Home / .local / bin is in the system path. (To install the system-level system without --User, even the PIP3 command must be run with sudo.) This is the complete installation, with the GUI and external utility programs: sudo apt install python3-pip ghostscript popppler -Utyl Python3- Setuptools Python3-TK PIP3 Install PDFCropMargins [GUI] --User --upgrade Here is the simple installation, without the calculations of the GUI or MUPDF limit box. It has fewer dependencies, but it requires that PDFTOPPM or GHOSTScript is installed. Not all options are available. Sudo apt install python3-pip ghostscript poppler-utils pip3 Install pdfcropmargins --user --upgrade to obtain mupdf rendering features without the addictions of the GUI you can alternatively use pdfcropmargins [MUPDF] in the above commands. Troubleshooting: If you have problems with the PYMUPDF installation, the first thing to try is to update the PIP program version and then try again: PIP3 Install PIP -UPgrade --ur if you still manage to a "wheel Construction failed for PYMUPDF "With the GUI installation you can try to force a pymupdf binary PYMUPDF Windows The PIP program must be installed automatically With Python. If you can't find the PIP executable you can usually run it as this: Python -M PIP Note that on some windows install the executable for Python is pious rather than Python. To install with the use of the GUI: PIP Install PDFCropMargins [GUI] - Up the simple installation, without the GUI, has less dependencies but requires Ghostscript or PDFTOPPM to be installed. A version of pdftoppm is supplied for Windows, which will be used as a fallback. To install without the use of the GUI: PDI installs PDFCropMargins --Upgrade so that the PDF-crop-margins from the command line the bin directory that is created in (from the PIP command) must be on the path of Windows. The system level Python's bin directory should already be on the path if the box has occurred to change the path when you have installed Python; Otherwise it should be added. (If you install with the PIP --UR option, you need to make sure that the local Python Bin directory is in the Windows path.) To obtain MUPDF rendering features without GUI dependencies you can alternately use PDFCropMargins [ MUPDF] in simple installation above. The program execution can be performed 1) from the command line after installation via PIP the program can be run with a command such as: pdfcrop-margins -v -s -u your-file.pdf that command prints verbose production, forces all pages must have The same size (-s) and then cultivates each page with the same quantity (-U) for a uniform appearance, maintaining the default value of 10% of the margins. To perform the same command with the GUI for fine tuning, use: pdf-crop-margins -v -s -u -u -gui your-file.pdf for driving and to see the numerous command line options available, executed: PDF-Crop-Margins -H | More the complete production of that command is also listed below, at the bottom of this page. On Windows you may need to explicitly enter the Python distribution script directory in the environment path to avoid having to use the full name. Execution with the GUI to perform the GUI, assuming The PDFCropMargins version has been installed, just pass the flag, but the GUI allows you to tune the values of some of the command line arguments as the percentage of crop, etc The names of the exit files, etc., they are the same as the command line version. The options editable by the GUI are initially set to any any Pasted on the command line. The display graphic display The effect of each crop when the 'Crop' button is pressed. Multiple clipping calls for the same document tend to be faster because the PDF pages are usually just need to be rendered to the images once. Python interface The program can also be called by the user's Python program (when the PDFcropMargins package is detectable in the python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the program can also be called by the user's Python program (when the python program can also be called by the user's Python program (when the python program can also be called by the user's Python program (when the python program can also be called by the user's Python program (when the python program can also be called by the user's Python program (when the python program can also be called by the user's Python program (when the python pytho PDFcropMargins Import crop of crops (["- P", "20", "u", "s", "paper1.pdf"]) of crops (["- P", "0", "- GUI ", 'Paper2.pdf']) Any exception of exceptions must be performed by the caller code. Ranging from the source distribution The PDFcropMargins program can be performed
directly from the source code directory, provided that the dependencies are installed. Just clone the repo and run the PDFcropMargins.py program located in the bin directory. For PIP install the program and its dependencies from the cloned repo, rather than Pypi just go to the root of the source directory and run PIP install. [GUI] For the GUI or PIP version install. For the non-GUI version. (As usual, for the development of code use the -E option to make the code editable.) Get good harvests to diagnose unexpected crops, try performing with the amount collected smaller for a margin, among other data. Run without options -U O -S will be cut out every page separately, so you can see which pages it may be the cause of problems (for example pages with noise near the borders or margin text). To get cropped pages all of the same size, make sure you use both -s for pages first to do the same size and -U to crop every page for the same amount. Sometimes a small pre-harvest is necessary (or -AP -AP4) to get small past, unwanted signs near the edges of the pages. Documentation to consult the documentation, RUN: pdf-crop-margins -h | The more output of this command follows: Usage: PDF-crops-margins [-H] [-O outfile\_name] [-V] [-AP BP] [-AP BP] [-AP BP] [-AP BP] [-AP BP] [-U] [INT -M] [-M4 INT INT INT INT INT] [INT -MP] [-s] [-MS INT] [-E] [-G Pagestr] [-C  $[D \mid M \mid P \mid GR \mid GB \mid O]]$  [-GS] [-GSR] [-T byteval] [INT -NB] [-NS INT] [-X DPI] [-B [M \mid C \mid t \mid a \mid B]] [-F [m \mid C FilePath] PDF\_FILE [PDF\_FILE ...] Description: A command line application to cut out pdf file margins. Cutout The margins can make it easier to read the pages of a PDF document is printed or displayed on a screen - because the display characters are larger. Margin-cutout times is also useful when a PDF file is included in a document as a graphic. By default 10% of existing margins they will be maintained; The rest will be eliminated. There are many options that can be set, however, and percentage of existing margins keep. Here is a simple example of croping a document.pdf name file and writing the output-document cropped in a file called croppeddocument.pdf: pdfcrop-margins document.pdf croppeddocument.pdf -o if no destination is foreseen a name Files will be automatically generated by the source file name (see below). The PDFcropMargins programs like Acrobat Reader). Both cropbox and mediabox are set the newly calculated dimensions calculated. After this the view of the document, in most programs will be the new, cropped view. In order to reduce the number of copies of a document that must be saved, an option base '--Store' is provided. When the cutout a file not produced by PDFcropMargins program the default value is to save the intersection of Mediabox and any existing cutout in ArtBox. This saves the "usual" vision of the original document in programs like Acrobat Reader. The subsequent crops of a file produced by PDFCropMargins are not by default alter the ArtBox is not used (it is rarely used, and this function can be deactivated with the -A option). So, for example, you can make annotations to a file with cropped margins and still produce a version with the annotations to a file with cropped margins and still produce a version with the annotations that view viewers like original margins. The programs that modify the "Manufacturer" string in the PDF can interfere with this function. Below are several examples that use more than command line options, each applied to an input file called doc.pdf. The output file name is not specified in most of these examples, then the program will automatically generate the file name (or an output file name can always be explicitly supplied with '-o'): 1) crop doc.pdf in Way to be set All pages The same dimensions and the quantity of clipping is uniform on all pages (this gives a nice two-pointed appearance). The default of 10% maintenance of existing margins is used. Note carefully that '-A' does only the quantity of uniform cut out for each page; If the pages do not have the same size as to begin with they will not have the same dimensions later unless the "-S" option is also used. Pdf-crop-margins -u -s doc.pdf 2) Crop each page of doc.pdf individually (ie, not uniformly, maintaining 50% of the left margin, 40% of the right margin and 10% of the upper margin. Pdf-crop-margins -p 50 doc.pdf 3) cultivation doc.pdf uniformly, maintaining 50% of the left margin, 40% of the lower margin, 40% of the left margin, 40% of the lower margin and 10% of the upper margin. Pdf-crop-margins -p 50 doc.pdf 3) cultivation doc.pdf uniformly, maintaining 50% of the left margin, 40% of the left margin and 10% of the upper margin. Pdf-crop-margins -p 50 doc.pdf 3) cultivation doc.pdf uniformly, maintaining 50% of the left margin, 40% of the left margin and 10% of the upper margin. Pdf-crop-margins -p 50 doc.pdf 3) cultivation doc.pdf uniformly, maintaining 50% of the left margin and 10% of the upper margin. Pdf-crop-margins -p 50 doc.pdf 3) cultivation doc.pdf uniformly, maintaining 50% of the left margin and 10% of the upper marg crop-margins -u -p4 50 20 40 10 doc.pdf 4) Crop doc.pdf maintaining 20% of the margins and then reduce the margins of the right page only from an absolute 12 points. Pdf-crop-margins -p 20 -a4 0 0 12 0 doc.pdf 5) Add a constant 5bp around the bare delimitation boxes on all pages (note the negative value passed to option `-a`, which adds it Space rather than removal). Pdf-crop-margins -p 0 -a -5 doc.pdf 6) Pre-crop the 5bp document on each side before calculating the delimitation containers. Then cut off 50% clipping of calculated margins. PDF-Crop-Margins -p 0 -a -5 doc.pdf 6) Pre-crop the 5bp document on each side before calculating the delimitation containers. Then cut off 50% clipping of calculated margins. PDF-Crop-Margins -p 0 -a -5 doc.pdf 6) Pre-crop the 5bp document on each side before calculating the delimitation containers. AP 5 -P 50 doc.pdf 7) Crop doc.pdf and the original file backup in a file named backup in a PDFcropMargins. Pdf-crop-margins -p 120 -c gb doc.pdf 9) Crop the morgins of doc.pdf ignoring the 10 largest margins on each board (on the entire document). This is particularly good for noisy documents in which all the pages have very similar margins, or when you want to ignore marginal annotations that occur only on some pages. Pdf-crop-margins -p 120 -c gb doc.pdf 9) Crop the morgins of doc.pdf ignoring the 10 largest margins on each board (on the entire document). margins -m 10 doc.pdf 10) Crop doc.pdf 11) Doc.pdf harvest pages 1-100, cutting all the pages still evenly and all odd pages uniformly. PDF-Crop-Margins -Mo -Q doc.pdf 11) Doc.pdf harvest pages 1-100, cutting all the pages still evenly and all odd pages uniformly. PDF-Crop-Margins -Mo -Q doc.pdf 10) Crop doc.pdf 10 Doc.pdf harvest pages 1-100, cutting all the pages still evenly and all odd pages uniformly. PDF-Crop-Margins -Mo -Q doc.pdf 11) Doc.pdf harvest pages 1-100, cutting all the pages still evenly and all odd pages uniformly. PDF-Crop-Margins -Mo -Q doc.pdf 10 Doc.pdf harvest pages
1-100, cutting all the pages still evenly and all odd pages uniformly. Crop-Margins -G -E doc.pdf 12) Try to restore doc.pdf to its original margins, assuming that it was cut out with pdfcropmargins previously. Note that the default output file name is still named doc\_cropped.pdf, even if it is the recovered file. Use the '- We' option to edit doc.pdf and back up the previous version. Pdf-crop-margins -r doc.pdf There are many different ways to use this program. After finding a method that works well for a particular design of activity or workflow, it is often convenient to create a simple shell script (batch file) that The program with those special options and settings. The simple scripts of the model for bash and Windows are packaged with the program, in the bin directory. The program can also be called by the user's Python program (when detectable in the Python program (when printing a document with clutched pages up close, you may need to use options as "suitable for the printable area ". It may also be necessary to fine-tune the size of the size of the size of the margins maintained if the edges of the text are cut. Sometimes a PDF file is damaged or non-standard to the point where the routines used by Ghostscript, the following command repairs will repair it sufficiently sufficiently: gs -o repaired.pdf -sdevice = pdfwrite -dpdfsettings = / prepress dancultod.pdf This command can also be used to convert some PostScript (.ps) files on PDF. The '--GSFix "option (O' -GSF) will automatically attempt to apply this correction, is available Ghostscript. See the description of this option for more information. The PDFCropMargins program manages the pages rotated as soon as they are read. All the crop is then calculated. Finally, since the crops are applied to the pages, the rotation is reapplied. This can provide unexpected results in the Documents that mix the pages to different rotations, especially with the options' --uniform "or '--SamePesize'. For the pages rotate the arguments of all options that take four arguments, one for each margin, are moved so that the left, lower, right and higher margins correspond to the appearance of the screen (regardless of any internal rotation). All command line options on PDFCropMargins are described below. The following definition is useful for defining precisely what are many of the options. The "Delta values" are absolute reduction lengths, in points, which are applied to each original page to obtain the cut out final page. There is a delta value for each margin, on each page. In the usual case in which all the dimensions of the margins decrease, all the delta are positive. However, a delta value is negative absolute offset is used > 100 or when a negative absolute offset is used > 100 or when a negative absolute offset is used. When a delta value is negative, the size of the corresponding margin will increase. Posational topics: pdf\_file The path of the PDF file to be cut out. Use quotation marks around any file or directory name that contains a space. If the file name will be generated. By default it is the same as the source file name, except that the ".pdf" suffix is replaced by "\_cropped.pdf", overwrite by default if the file already exists. The file will be written in the working directory at the time the program was executed. If the input file does not have an extension (possibly zero) existing. Globing of Wildcards runs on Windows systems. Optional topics: H, --Help Show this help message and exit. -EO outfile name, --outfile Name An optional topic that specifies the path of a file that the cropped output file name from the input file name. (By default " cropped" is added to the name of the input file before the file extension. If the extension is not '.pdf' or '.pdf' then '.pdf' is added to the extension. On the program without this switch only notice and error messages are they are At the screen. -Gui, - Juice run the user's graphical interface. This mode allows you to preview and interactively test the delimitation boxes each time (which can be slow). All the usual command line options for the program are still respected. Clicking the "Crop" button in the GUI collections with the current settings, writing a pdf file cropped in the same name as the file where the command line version will write. Note that subsequent changes to the margins in the GUI are not cumulative: the settings are always applied to the original document as it was transmitted to the program. The 'original' button returns the display to that original version. -P PCT, --PercentRerretain PCT Set the percentage of the margin space to maintain in the image. This is a percentage value is set to 10. Setting the percentage value above 100 increase margins size from their original dimensions and Normally the percentage values have passed to '- percentinotain' or '- percentinotain' or be preserved. This flag alters the interpretation of percentage of the width of the text or height. The left and right margins are set to a percentage of the width of the delimitation box and the bottom and the top margins are set to a percentage of the height of the delimitation box. -A BP, -Absolute floating point, to be subtracted from each size of the margin after applying the 'PercentageRetain' option. The units are large points, BP, which is the unit used in PDF files. There are 72 BP in my thumb. A single BP is approximately equal to a TEX point, PT (with 72.27pt in an inch). Negative numbers always reduce the size of the margin and negative numbers always reduce the size of the negative numbers always reduce the size of the negative numbers always reduce the negative number A4 BP BP BP BP, -AAAAA BP BP BP BP BP, -ABSoluteoffset values. The four arguments of the floating point should be respectively the left, lower, right values and top offset. See the '-ABSoluteoffset' option for units information. -AP BP, -ABSoluteoffset' option for units information. -AP BP, -ABSoluteoffset' option for units information. is like '--absoluteoffset' except that is applied before the calculations of the bounded box (or any other operation). The topic is the same, in a BP unit. All subsequent operations are therefore related to this pre-crop box, considered the integral box. Note that this absolute cultivation is applied before any delimitation box is calculated is relative to the original intellectual boxes of the document (unlike "Absoluteoffset", which is a harvest compared to the newlyweded margin after applying "percentage"). As a result, the number of points may need to be greater than what would work for "absoluteoffset". This option can be used to ignore the text and labels on the edge of the margins Before the margin-cutout entity (absolute, not relative) to be the same on each page. This option is applied after all Delta values were calculated for each page, are set to the Delta values, for each page, are set to the Delta values were calculated for each page, are set to the Delta values were calculated for each page. This option is applied after all Delta values were calculated for each page. this effectively adds a certain margin space (relative to margins obtained from individually clipping pages) to some of the pages of the original document are all the same size, the cropped pages will be new to them. The '--SamePestize' option can be used in combination with this option to force all the pages to have the same dimensions after cutout. -m int, --uniformorderstat int choose this option implies the option '-uniform', but the smallest delta value on all pages is no longer chosen on all pages. The topic is the integer, for example "-M 4". Choose N to be the half of the number of pages gives the value of the Median delta. This option is useful for cut out noisy scanned PDFs that have a common margin size on most pages, or to ignore annotations that appear only in the margins of some pages. This option has substantially support the program to ignore the nighter narrow-sealed margins when calculating is the same as '--uniformorderstat' (O '-M' except that separate values are specified for each margin individually. The margins are sorted as left, at the bottom right and top. -mpl int, --uniformorderstat', except that the number of order n is automatically set to a certain percentage of the number of pages set to be cut out (the complete number or the Those set with '--pages'). This option overwrites '--uniformorderstat' if both are set. The topic is a value per hundred float; Rounding is done to get the final number of the order. The percentage setting in 0 is equivalent to set N to the integer number of pages and the percentage setting to 50 provides median (for odd number of pages). -S, -SamePesize Sets all page size to be the same. This option has only one effect when the page size is different. The pages dimensions are set to the size
of the Union of all the regions of page, I.E., to the smaller delimitation box that contains all the pages. This operation is always performed before any other (except "- Absolute precorpy"). The cutout is then done as usual, but notice that any percentages of margin (as for '- percentrotain') are now related to this new, possibly larger, page size. The resulting pages are still carved independently by default and not necessarily all have the same dimensions unless "--uniform" are not selected to force clipping amounts to be the same for each pages. -MS INT, --SameSazederStat int choice Selected with '--Pages', this option is applied only to those selected pages. -MS INT, --SameSazederStat int choice Selected with '--Pages', this option is applied only to those selected pages. -MS INT, --SameSazederStat int choice Selected pages. -MS INT, --SameSazederStat int choice Selected with '--Pages', this option is applied only to those selected pages. -MS INT, --SameSazederStat int choice Selected pages. -MS INT, --SameSazederStat i the larger (or smaller for the edges of n. The topic is the non-negative number n. Each edge is calculated independently. This is a statistical of the order to select the uniform size to create the pages still evenly. The largest quantity of clipping is chosen that works for all pages in each group. If the option '-uniform "(' -u 'is set simultaneously, the vertical cutout will be different between equal and odd pages. -G -G -pg Pagestr, Pages Pagestr Apply the cutout operation only to the selected pages. The topic should be a list of usual form, for example "2-4.5.9.20-30". The numbering page is assumed to start 1. Sorting in the list of arguments is important, negative ranges are ignored, and the pages that do not fall into the document are ignored. It is selected Note that the information restoration is always saved for all pages (in ArtBox) unless '--Noundosave'. -C [D | M | P | GR | GB | o], --calcbb [d | M | P | GR | GB | o] Choose the method to calculate the delimitation boxes (or to make PDF pages in order to calculate the boxes). The default option to choose the MUPDF rendering or ghostscript render, in this order, if external programs can be located. The options to force a particular method are MUPDF ('M'), PDFTOPPM ('P'), or GHOSTScript options the corresponding program must be installed identifiable (see the options by changing path, below if the default locator fails). Only explicit rendering methods will work for digital pages (see '--Gsbbox'). The choice of 'O' will be reported the old default behavior of first seeking pdftoppm and then search for ghostscript for rendering. -GS, --GSBBOX This option is maintained by backward compatibilities; Using 'GB -C' is now preferred. Use Ghostscript to directly find delimitation boxes for pages, without the pages rendering. (The default is to explicitly make PDF documents. It also does not allow for the choice of the threshold value, the application of blur, etc. any resolution options have passed to the Ghostscript BBOX device. This option requires that Ghostscript is available in the path as "GSWIN32C.EXE" on Windows, or as "GS" on Linux. When this option is set, the pillow image library to Python is not required. -GSR, --GSrender This is maintained by backward compatibilities; Using 'gr -c' is now preferred. Use GHostscript to make PDF pages in images. By default the PDFTOPPM program will be preferred for rendering, if it is found. Note that this option has no effect whether --GSBBOX 'is chosen, since then the rendered without explicit is done. Byteval -t, --through byteval Set the threshold to determine what is bottom space (white). The value can vary from 0 to 255, with 191 the default value (75 percent). This option may not be available for some configurations since the PDF must be made internally as a pixel image. In particular, it is ignored when selecting '--gsbox'. Any pixel value beyond the threshold is considered as a background (white), and any value below it is considered as text (blank). Lowering the value should tend to make the best delimitation boxes. The threshold can be lowered, for example, for the images acquired with greyish backgrounds. For pages with dark backgrounds and light text a negative threshold value can be used. In this case the absolute value is used as a threshold but the test is reversed to consider pixel values greater than or equal to the threshold to be low. INT -NB, --Number Int When PDF files are explicitly rendered for image files, apply a sanding operation for images resulting this many times. This can be useful for noisy images. -x dpi, --Resx dpi The X-resolution in points per inch to use when the image is returned to find the limitation boxes. The default value is 150. Higher values produce more precise boundaries, but require more time and memory. -Y dpi, - IRPI DPI The resolution Y in points per inch to use when when when the image is made to find delimitation boxes. The default setting is 150. The highest values produce more precise delimitation boxes but require more time and memory. -b [m | C | T | A | B], - A | B] By default, the PDF cropMargins program sets both Mediabox and RITBOX for each page of the PDF document cropped at the size of the new and cropped page. This default setting is generally sufficient, but this option can be used to select different PDF boxes to be set. The option takes a topic, which is the first letter (tiny) of a type of box. The choices are Mediabox (M), Cropbox (C), TrimBox (T), ArtBox (a) and bleedbox (B). This option replaces the default value and can be repeated several times to set different types of boxes. -F [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | t | A | B], --FulpageBox [M | C | relative to the usual document-view in the programs like Acrobat Reader. This defines essentially what is assumed that it is the full size of the pages in the document and all the crop is then carried out with respect to that full size of the complete page. The option takes a topic, which is the first letter (tiny) of the type of box to use. If the option is repeated, the intersection of all the box topics is used. Only a choice is allowed in combination with the '-GS' option since Ghostscript does its own internal rendering when searching for delimitation boxes. The default setting with '-GS' is cutout. -R, This is a simple cancellation operation that essentially wears all crops ever made by PDFcropMargins and returns to the original margins (provided that no other program has modified manufacturer's metadata or ArtBoxes). By default, each time this program collects a file for the first time, save the mediabox intersected with the Ritbox as a new ArtBox (since the ArtBox is rarely used). Manufacturer's metadata is checked to see if it was the first time. In this case, the ArtBox for each page is simply copied to MediaBox and the Ritbox for the previous condition in cases where Mediabox and Deferred Cropbox or the ArtBox had a previous value). Any option as '-u', '-p', and '-A' that makes no sense in a restore operation is treated as only another crop operation (the default generated output file name still has a " cropped.pdf" suffix). The '--Modifyoriginal' option (or its query variant) can be used with this option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave
Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxes can be disabled using the '-NOndave' option. -A, --Noundosave Do not save the artBoxe operation '- restore' will not work correctly for the cropped document if this option is included in the clipping command. (The program has not currently occurred for this when you perform a restore.) -GSF, --GSFix attempts to repair the input PDF file with Ghostscript before being read with This requires that the Ghostcript is available. (See the general description of the text above for the actual command that is executed.) This can also be used to automatic name generation por file is not changed. The original file name is considered as usual as regards the automatic name generation the 'Edit-Original' option, and so on. This option is often useful if the program crashes or raises an error due to a damaged PDF file. Note that when you cut a file already cropped by PDFcropMargins The option is not probably necessary and if it is used in a crop (at least with the current versions of Ghostscript) will reset the manufacturer's metadata that the PDFCropMargins program uses to say if the file has already been cropped by the program (so The '--restore' option will not work in combination with this option). This option is not recommended as something to use by default unless many damaged PDF files occurs and you don't need to restore the original margins. Nc, --Noclobber never overwrites an existing file as a output file. -PV PROG, PREVIEW PROG performs a PDF viewer on the cropped PDF output. The spectator's process is performed in the background. The viewer is launched after PDFcropMargins has finished all other options. The only exception is when the '--QueryMyoriginal' option is also selected. In this case, the viewer is started before the query so that the user can examine the output before deciding whether or not to change the original. (Note that answering "Y" then moves the file from below the execution viewer; close and reopen the file before adding annotations, highlight, etc.) The single topic should be the path to the executable file or script to be performed Selected viewer. It is assumed that the viewer takes exactly a topic, a PDF file name. For example, on Linux the Acrobat reader could be chosen with / usr / bin / acrandead or, if it is in the path, simply Acread. A shell script or batch file wrapper can be used to set up any additional options for the viewer. -mo, acrandead or, if it is in the path, simply Acread. A shell script or batch file wrapper can be used to set up any additional options for the viewer. -mo, acrandead or, if it is in the path, simply Acread. A shell script or batch file wrapper can be used to set up any additional options for the viewer. -mo, acrandead or, if it is in the path, simply Acread. A shell script or batch file wrapper can be used to set up any additional options for the viewer. -mo, acrondead or, if it is in the path, simply Acread. A shell script or batch file wrapper can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer. -mo, acrondead or, if it is in the path, simply Acread. A shell script or batch file wrapper can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up any additional options for the viewer can be used to set up a Modifyoriginal This option moves (Rename) the original file and make a backup file name, and then move the original file name, and then move the original file name for the original file and make a backup file name, and then move the original file name for the orig suffix that would be added by the program to generate a file name (by default to " uncropped"). The SepreFix 'options, '--stringUcropped 'and' - StringSeparator 'can all be used to customize the generated backup file name. This operation is performed last, so if a previous operation fails the original document will be unchanged. Be warned that run pdfcropmargins twice on the same source file will change the original file; The '-Noclobberoriginal' option, but queries the user if you actually perform the final movement operation. It works well with the '-preview' option: if the preview looks good, you can choose to edit the original file (keeping a copy of the original). If you reject the files are not exchanged (and they are as well as if the '--Modifyoriginal 'is selected, not Never overwrite an existing file as a backup copy for the original file. This essentially does the movement operations for the option '- modificationiginal' in noclobber mode and print a warning if it fails. On the fault the result is exactly as if the '-Modificationiginal' option is also set. -PF, --UsepreFix APREND Area of the option is also set. -PF, --UsepreFix APREND Area of the option is redundant if the original file. prefixed string when generating predefined file names rather than add A suffix string. The same string value is used, both the default value or the one set via the option '- stringcropped' or With the default value or the one set via the option '- stringcropped for the "Document.pdf" input file to write to the file named "cropped document.pdf" (instead of the default file name "Document cropped .Pdf"). -SC STR, --StringCropped STR This option can be used to set the output file name for a cutout cutout The default value is "cropped". -Su STR, --StringUcropped STR This option can be used to set the string that will be added (or prevent) to the document name when automatically generates the output file for the original file, not cut. The default value is "not cut". -SS STR, --StringSeparator STR This option can be used to set the string separator that will be used when adding or prepended string values to automatically generate file names. The default value is " ". -PW PassWD, PassWord PassWD, PassWord PassWD, PassWord PassWD, PassWord to use to decrypt an encrypted, then use caution if important data is involved. Float -spr: float, float -spr: float float -spr: float strength all page reports cut out to make the ratio between width and height equal to the set value. The margins are always and only increased. The format for the relationship is a string width-ratio height as '4.5: 3' or a decimal number like '0.75' which is the width divided by height. This option can be useful in some PDF viewers. -prw floating weights any white space added by the topic 'setPageratios. It takes four topics weights, one for the margin. The four floating point arguments must be left, lower, right and top weights, respectively. Weights determine which necessary increase in the total height (width) to reach the target page report is added to the corresponding margin. All weights must be greater than zero. STR -DCB, --DoccatBlackList STR data associated with the complete document, such as lines, bookmarks and modes, is saved in the catalog of the PDF file document, such as lines, bookmarks and modes, is saved in the catalog of the PDF file document, such as lines, bookmarks and modes, is saved in the catalog of the PDF file document, such as lines, bookmarks and modes, is saved in the catalog of the PDF file document, such as lines, bookmarks and modes, is saved in the catalog of the PDF file document. wanted, or if due to problems for a document, this option specifies a black list of articles in the catalog of documents that will never be copied. The arguments must have passed as a single mentioned, whitespace-separated string, for example "/ features / pague / openaction". The completely special blacklist value "All". An empty blacklist string Nothing, and is the default setting. As an example, it can be useful to the Black List "/ OpenAction" if the pdf opening that does something like the zoom that is not desired. BLACK LIST `/ PAGEMODE 'can also be useful, for example, do not open the default contour. Execution in verbose mode '-v' will display which document catalog elements are and are not copied for a document. -DCW STR, --DoccatWhitelist str see the 'antoccatblacklist' option. This is just a white list takes precedence on the black list. Specifies a list of elements that will always be copied, even if they are
in the black list. Useful in combination with the black list setting "All" if you only want one or two of the elements. The default value is the empty string, which is nothing and only the whitelists list used. Setting for guarantees "All", which everything possible is copied. -i, --showimages When explicitly rendering PDF files in image files, view reverse image files, view r choosing some of the other parameters (such as the threshold). This option requires a default external display program selected from the pillow imaging package (XV on UNIX, and usually paint on Windows). -PDL, --PDFTOPMLOCAL use a locally packaged PDFTOPPM executable rather than the system version. This option is only available on Windows machines; It is ignored ignored by default the first PDFTOPPM executable found in the directories in the path environment variable is used. On Windows the program will restore this option if the rendering of the PDF image is required, PYMUPDF is not installed and you cannot find any PDFTOPPM system or executable Ghostscript. -GSP Path, - Pathhostscript path Path Switches to a route for executable Ghostscript that the program is in a non-standard position. -PPP Path, - PDftopmath Path Pass in a PathName to the PDftoppm executable that the program is in a non-standard position. -PPP Path, - PDftopmath Path Pass in a PathName to the PDftoppm executable that the program is in a non-standard position.

standard position. --Version Returns the PDFCropMargins version number and exit immediately. All other options are ignored. -WCDF FilePath, --WritCropratoFile FilePath Write the list calculated of crops in the file with the fi

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