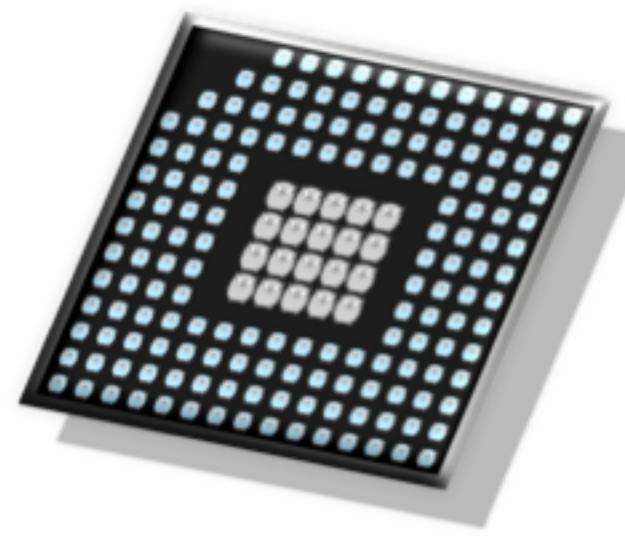


Test document PDF

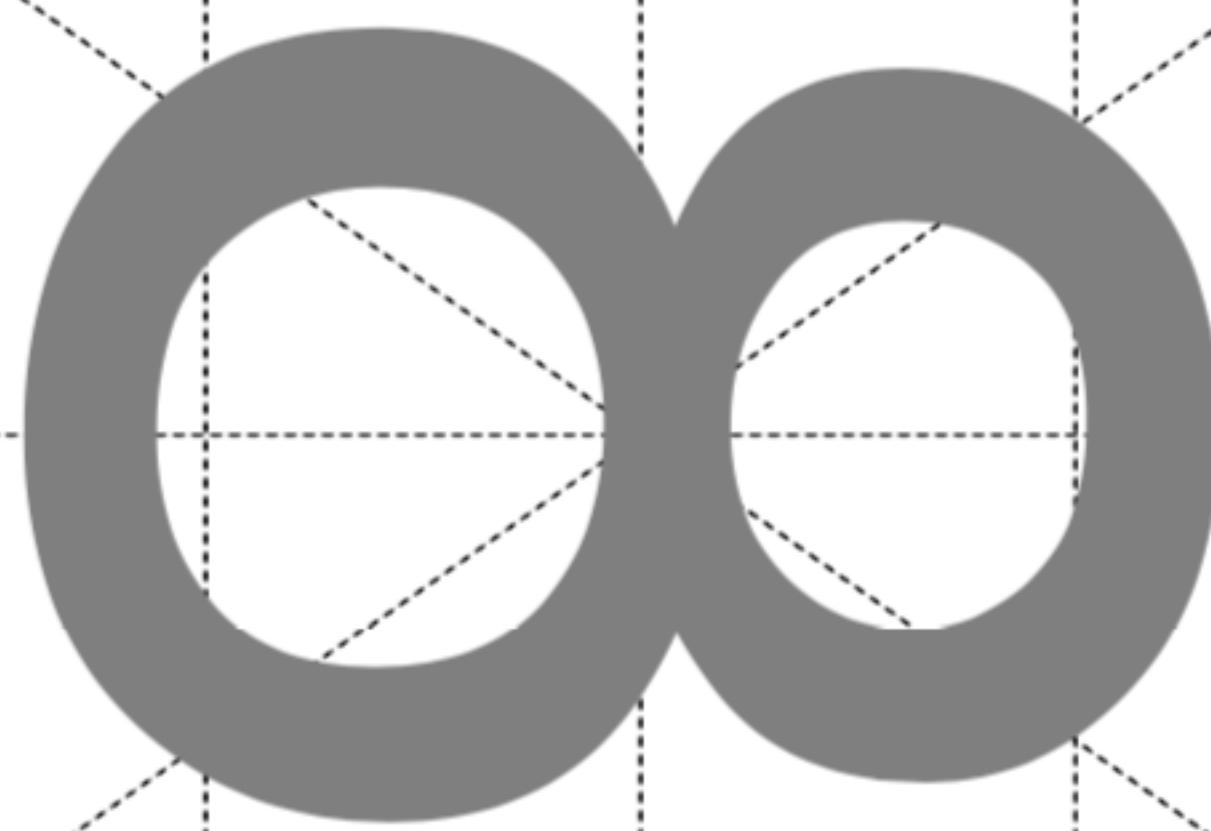


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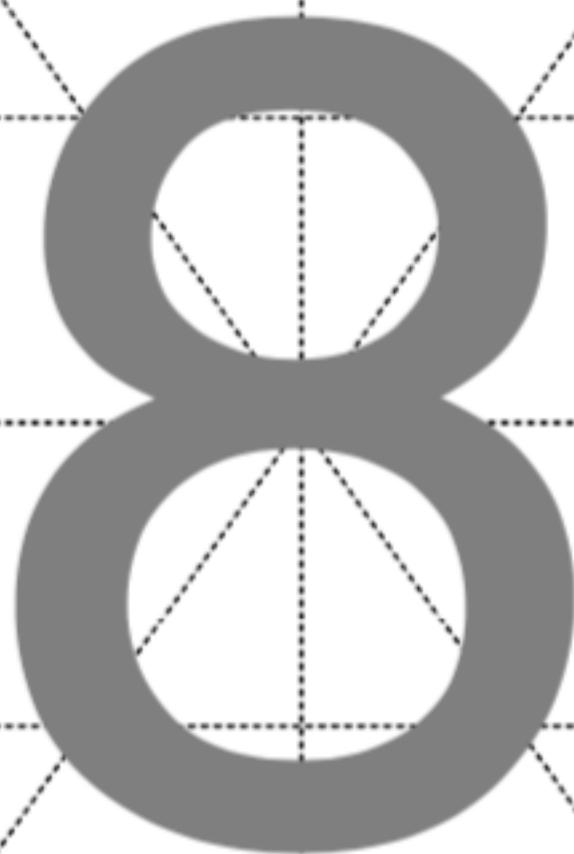
Quisque luctus ullamcorper velit sit amet lobortis. Etiam ligula felis, vulputate quis rhoncus nec, fermentum eget odio. Vivamus vel ipsum ac augue sodales mollis euismod nec tellus. Fusce et augue rutrum nunc semper vehicula vel semper nisl. Nam laoreet euismod quam at varius. Sed aliquet auctor nibh. Curabitur malesuada fermentum lacus vel accumsan. Duis ornare scelerisque nulla, ac pulvinar ligula tempus sit amet. In placerat nulla ac ante scelerisque posuere. Phasellus at ante felis. Sed hendrerit risus a metus posuere rutrum. Phasellus eu augue dui. Proin in vestibulum ipsum. Aenean accumsan mollis sapien, ut eleifend sem blandit at. Vivamus luctus mi eget lorem lobortis pharetra. Phasellus at tortor quam, a volutpat purus. Etiam sollicitudin arcu vel elit bibendum et imperdiet risus tincidunt. Etiam elit velit, posuere ut pulvinar ac, condimentum eget justo. Fusce a erat velit. Vivamus imperdiet ultrices orci in hendrerit.





Fold here



A large, solid gray number '8' is positioned in the upper-left quadrant of the template. It is oriented vertically, with its top curve pointing upwards and its bottom curve pointing downwards. The number is centered within a white circle.A large, solid gray number '1' is positioned in the upper-right quadrant of the template. It is oriented vertically, with its top curve pointing upwards and its bottom curve pointing downwards. The number is centered within a white circle.

Fold & Cut here

A large, solid gray number '9' is positioned in the lower-left quadrant of the template. It is oriented vertically, with its top curve pointing upwards and its bottom curve pointing downwards. The number is centered within a white circle.A large, solid gray number '7' is positioned in the lower-right quadrant of the template. It is oriented vertically, with its top curve pointing upwards and its bottom curve pointing downwards. The number is centered within a white circle.

Fold here

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现在支持CJKV字体！

C

J

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V

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Xử lý PDF tức thì cho mọi nhu cầu của bạn.
Bây giờ với sự hỗ trợ cho các phông chữ CJKV!

pdftcpu is a tool for PDF manipulation written in Go.

Usage:

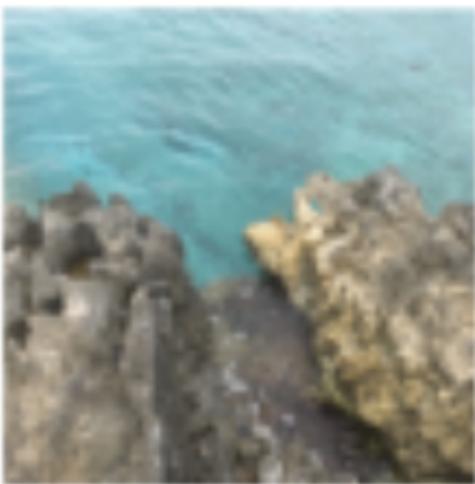
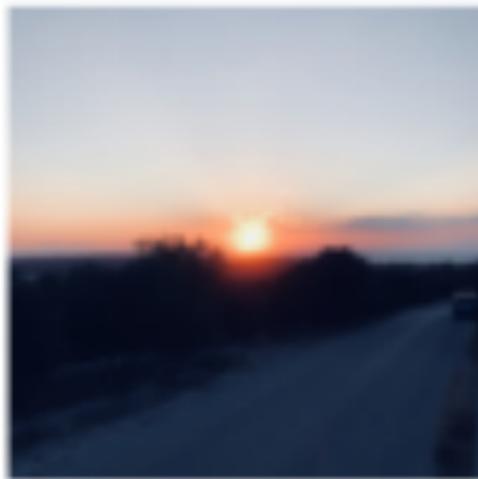
```
pdftcpu command [arguments]
```

The commands are:

validate	validate PDF against PDF 32000-1:2008 (PDF 1.7)
optimize	optimize PDF by getting rid of redundant page resources
split	split multi-page PDF into several single-page PDFs
merge	concatenate 2 or more PDFs
extract	extract images, fonts, content, pages out of a PDF
trim	create trimmed version of a PDF
version	print pdftcpu version

Single-letter Unix-style supported for commands and flags.

Use "pdftcpu help [command]" for more information about a command.



/*
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<https://www.apache.org/licenses/LICENSE-2.0>

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distributed under the License is distributed on an "AS IS" BASIS,
WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.
See the License for the specific language governing permissions and
limitations under the License.

*/

package pdfcpu

import "fmt"

type dim struct {

w, h int

}

// AspectRatio returns the relation between width and height.

func (d dim) AspectRatio() float64 {
 return float64(d.w) / float64(d.h)

}

// Landscape returns true if d is in landscape mode.

func (d dim) Landscape() bool {
 return d.AspectRatio() > 1

}

// Portrait returns true if d is in portrait mode.

func (d dim) Portrait() bool {
 return d.AspectRatio() < 1

}

func (d dim) String() string {

return fmt.Sprintf("%dxd%d points", d.w, d.h)

}

// PaperSize is a map of known paper sizes in user units (=72 dpi pixels).
var PaperSize = map[string]dim{

// ISO 216:1975 A

"A0": (4200, 6240), // 66 1/4" x 93 5/8" 1682 x 2378 mm
"A1": (3370, 4200), // 46 3/4" x 66 1/4" 1389 x 1682 mm
"A2": (2384, 3370), // 33" x 46 3/4" 841 x 1199 mm
"A3": (1684, 2384), // 23 3/8" x 33" 594 x 841 mm
"A4": (1195, 1684), // 16 1/2" x 23 3/8" 420 x 594 mm
"A5": (842, 1195), // 11 3/4" x 16 1/2" 297 x 420 mm
"A6": (595, 842), // 8 1/4" x 11 3/4" 210 x 297 mm

// ISO 216:1975 B

"B0": (3170, 4470), // 44" x 62 1/4" 1118 x 1500 mm
"B1": (2335, 3170), // 39 3/8" x 55 3/8" 1000 x 1454 mm
"B2": (2045, 2335), // 28 3/8" x 40 1/8" 720 x 988 mm
"B3": (1684, 2045), // 27 3/4" x 39 3/8" 597 x 988 mm
"B4": (1474, 1684), // 26 1/2" x 38 3/8" 520 x 720 mm
"B5": (1195, 1474), // 19 3/4" x 27 3/4" 500 x 597 mm
"B6": (1000, 1195), // 13 3/8" x 19 3/8" 393 x 590 mm
"B7": (799, 1000), // 9 7/8" x 13 7/8" 294 x 353 mm
"B8": (595, 799), // 7" x 9 7/8" 276 x 250 mm
"B9": (354, 595), // 4 7/8" x 7" 225 x 176 mm
"B10": (249, 354), // 3 1/2" x 4 7/8" 188 x 125 mm
"B11": (176, 249), // 2 1/2" x 3 1/2" 132 x 88 mm
"B12": (125, 176), // 1 3/4" x 2 1/2" 94 x 62 mm
"B13": (88, 125), // 1 1/4" x 1 3/4" 66 x 44 mm

// ISO 269:1985 envelopes aka ISO C

"C0": (2599, 3677), // 36" x 52" 917 x 1297 mm
"C1": (1837, 2599), // 25 1/2" x 36" 648 x 917 mm
"C2": (1298, 1837), // 18" x 25 1/2" 458 x 648 mm
"C3": (938, 1298), // 12 3/4" x 18" 324 x 458 mm
"C4": (649, 938), // 9" x 12 3/4" 229 x 324 mm
"C5": (499, 649), // 6 3/8" x 9" 162 x 229 mm
"C6": (323, 499), // 4 1/2" x 6 3/8" 134 x 162 mm
"C7": (238, 323), // 3 3/16" x 4 1/2" 91 x 134 mm
"C8": (162, 238), // 2 1/4" x 3 3/16" 57 x 81 mm
"C9": (113, 162), // 1 5/8" x 2 1/4" 40 x 57 mm
"C10": (79, 113), // 1 1/8" x 1 5/8" 28 x 40 mm

// ISO 217:2013 untrimmed raw paper

"RA0": (2438, 3468), // 33.9" x 48.9" 868 x 1220 mm
"RA1": (1729, 2438), // 24.9" x 33.9" 658 x 868 mm
"RA2": (1219, 1729), // 16.9" x 24.9" 438 x 658 mm
"RA3": (845, 1219), // 12.9" x 16.9" 305 x 438 mm
"RA4": (612, 845), // 8.9" x 12.9" 225 x 305 mm

"RA5": (2535, 3628), // 35.4" x 50.4" 900 x 1200 mm

"RA6": (1814, 2535), // 25.2" x 35.4" 640 x 900 mm

"RA7": (1276, 1814), // 17.2" x 25.2" 458 x 640 mm

"RA8": (987, 1276), // 12.6" x 17.2" 320 x 458 mm

"RA9": (638, 987), // 8.9" x 12.6" 225 x 320 mm

"RA10": (2835, 4000), // 26.9" x 36.2" 668 x 920 mm

"RA11": (1861, 2835), // 20.9" x 25.6" 498 x 658 mm

"RA12": (1307, 1861), // 15.6" x 20.9" 320 x 498 mm

"RA13": (1035, 1307), // 12.6" x 15.6" 225 x 320 mm

"RA14": (791, 1035), // 10.6" x 12.6" 162 x 225 mm

"RA15": (595, 791), // 8.9" x 10.6" 132 x 162 mm

"RA16": (499, 595), // 7.4" x 8.9" 100 x 132 mm

"RA17": (323, 499), // 5.1" x 7.4" 81 x 100 mm

"RA18": (238, 323), // 3.9" x 5.1" 60 x 81 mm

"RA19": (162, 238), // 2.9" x 3.9" 40 x 60 mm

"RA20": (113, 162), // 2.1" x 2.9" 28 x 40 mm

"RA21": (79, 113), // 1.6" x 2.1" 20 x 28 mm

"RA22": (59, 79), // 1.1" x 1.6" 14 x 20 mm

"RA23": (40, 59), // 0.8" x 1.1" 10 x 14 mm

"RA24": (28, 40), // 0.6" x 0.8" 8 x 10 mm

"RA25": (20, 28), // 0.4" x 0.6" 6 x 8 mm

"RA26": (14, 20), // 0.3" x 0.4" 4 x 6 mm

"RA27": (10, 14), // 0.2" x 0.3" 3 x 4 mm

"RA28": (7, 10), // 0.15" x 0.2" 2 x 3 mm

"RA29": (5, 7), // 0.1" x 0.15" 1.5 x 2 mm

"RA30": (3, 5), // 0.08" x 0.1" 1 x 1.5 mm

"RA31": (2, 3), // 0.05" x 0.08" 0.5 x 1 mm

"RA32": (1, 2), // 0.03" x 0.05" 0.3 x 0.5 mm

"RA33": (0.5, 1), // 0.02" x 0.03" 0.2 x 0.3 mm

"RA34": (0.3, 0.5), // 0.01" x 0.02" 0.1 x 0.2 mm

"RA35": (0.2, 0.3), // 0.005" x 0.01" 0.1 x 0.1 mm

"RA36": (0.1, 0.2), // 0.002" x 0.005" 0.1 x 0.1 mm

"RA37": (0.05, 0.1), // 0.001" x 0.002" 0.1 x 0.1 mm

"RA38": (0.02, 0.05), // 0.0005" x 0.001" 0.1 x 0.1 mm

"RA39": (0.01, 0.02), // 0.0002" x 0.0005" 0.1 x 0.1 mm

"RA40": (0.005, 0.01), // 0.0001" x 0.0002" 0.1 x 0.1 mm

"RA41": (0.002, 0.005), // 0.00005" x 0.0001" 0.1 x 0.1 mm

"RA42": (0.001, 0.002), // 0.00002" x 0.00005" 0.1 x 0.1 mm

"RA43": (0.0005, 0.001), // 0.00001" x 0.00002" 0.1 x 0.1 mm

"RA44": (0.0002, 0.0005), // 0.000005" x 0.00001" 0.1 x 0.1 mm

"RA45": (0.0001, 0.0002), // 0.000002" x 0.000005" 0.1 x 0.1 mm

"RA46": (0.00005, 0.0001), // 0.000001" x 0.000002" 0.1 x 0.1 mm

"RA47": (0.00002, 0.00005), // 0.0000005" x 0.000001" 0.1 x 0.1 mm

"RA48": (0.00001, 0.00002), // 0.0000002" x 0.0000005" 0.1 x 0.1 mm

"RA49": (0.000005, 0.00001), // 0.0000001" x 0.0000002" 0.1 x 0.1 mm

"RA50": (0.000002, 0.000005), // 0.00000005" x 0.0000001" 0.1 x 0.1 mm

"RA51": (0.000001, 0.000002), // 0.00000002" x 0.00000005" 0.1 x 0.1 mm

"RA52": (0.0000005, 0.000001), // 0.00000001" x 0.00000002" 0.1 x 0.1 mm

"RA53": (0.0000002, 0.0000005), // 0.000000005" x 0.00000001" 0.1 x 0.1 mm

"RA54": (0.0000001, 0.0000002), // 0.000000002" x 0.000000005" 0.1 x 0.1 mm

"RA55": (0.00000005, 0.0000001), // 0.000000001" x 0.000000002" 0.1 x 0.1 mm

"RA56": (0.00000002, 0.00000005), // 0.0000000005" x 0.000000001" 0.1 x 0.1 mm

"RA57": (0.00000001, 0.00000002), // 0.0000000002" x 0.0000000005" 0.1 x 0.1 mm

"RA58": (0.000000005, 0.00000001), // 0.0000000001" x 0.0000000002" 0.1 x 0.1 mm

"RA59": (0.000000002, 0.000000005), // 0.00000000005" x 0.0000000001" 0.1 x 0.1 mm

"RA60": (0.000000001, 0.000000002), // 0.00000000002" x 0.00000000005" 0.1 x 0.1 mm

"RA61": (0.0000000005, 0.000000001), // 0.00000000001" x 0.00000000002" 0.1 x 0.1 mm

"RA62": (0.0000000002, 0.0000000005), // 0.000000000005" x 0.00000000001" 0.1 x 0.1 mm

"RA63": (0.0000000001, 0.0000000002), // 0.000000000002" x 0.000000000005" 0.1 x 0.1 mm

"RA64": (0.00000000005, 0.0000000001), // 0.000000000001" x 0.000000000002" 0.1 x 0.1 mm

"RA65": (0.00000000002, 0.00000000005), // 0.0000000000005" x 0.000000000001" 0.1 x 0.1 mm

"RA66": (0.00000000001, 0.00000000002), // 0.0000000000002" x 0.0000000000005" 0.1 x 0.1 mm

"RA67": (0.000000000005, 0.000000000001), // 0.0000000000001" x 0.0000000000002" 0.1 x 0.1 mm

"RA68": (0.000000000002, 0.0000000000005), // 0.00000000000005" x 0.0000000000001" 0.1 x 0.1 mm

"RA69": (0.000000000001, 0.0000000000002), // 0.00000000000001" x 0.00000000000005" 0.1 x 0.1 mm

"RA70": (0.0000000000005, 0.0000000000001), // 0.00000000000001" x 0.00000000000002" 0.1 x 0.1 mm

"RA71": (0.0000000000002, 0.00000000000005), // 0.00000000000002" x 0.00000000000001" 0.1 x 0.1 mm

"RA72": (0.0000000000001, 0.00000000000002), // 0.00000000000001" x 0.000000000000005" 0.1 x 0.1 mm

"RA73": (0.00000000000005, 0.00000000000001), // 0.00000000000001" x 0.000000000000002" 0.1 x 0.1 mm

"RA74": (0.00000000000002, 0.000000000000005), // 0.000000000000001" x 0.000000000000002" 0.1 x 0.1 mm

"RA75": (0.00000000000001, 0.000000000000001), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm

"RA76": (0.000000000000005, 0.000000000000001), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm

"RA77": (0.000000000000002, 0.0000000000000005), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm

"RA78": (0.000000000000001, 0.0000000000000002), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm

"RA79": (0.0000000000000005, 0.0000000000000001), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm

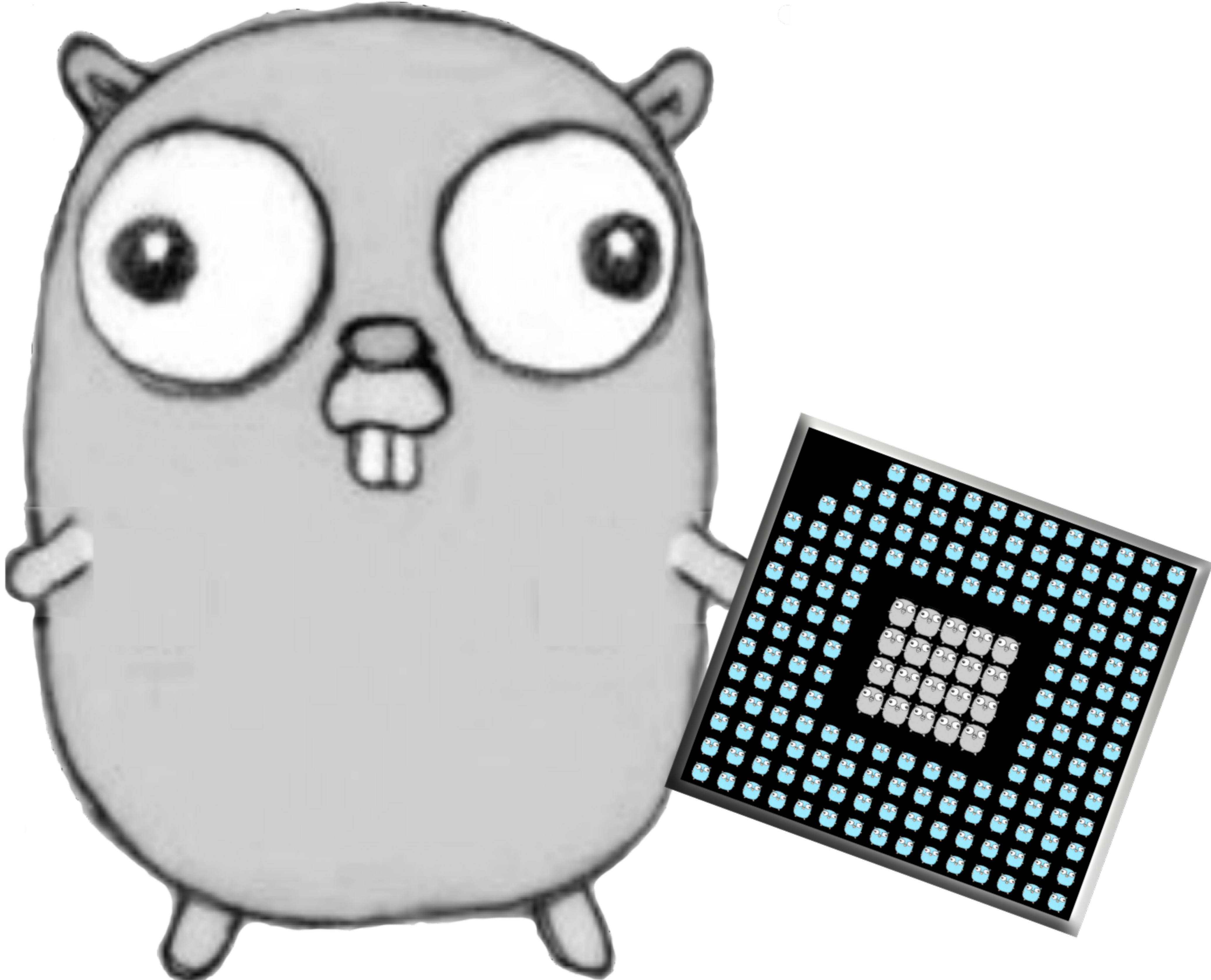
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"RA81": (0.0000000000000001, 0.0000000000000002), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm

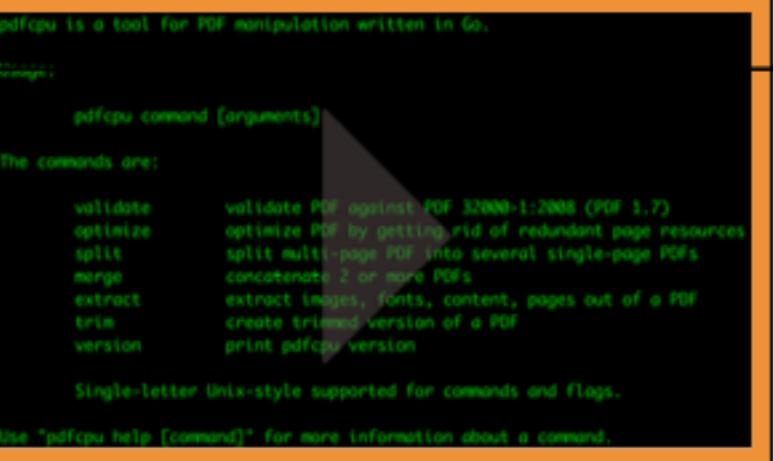
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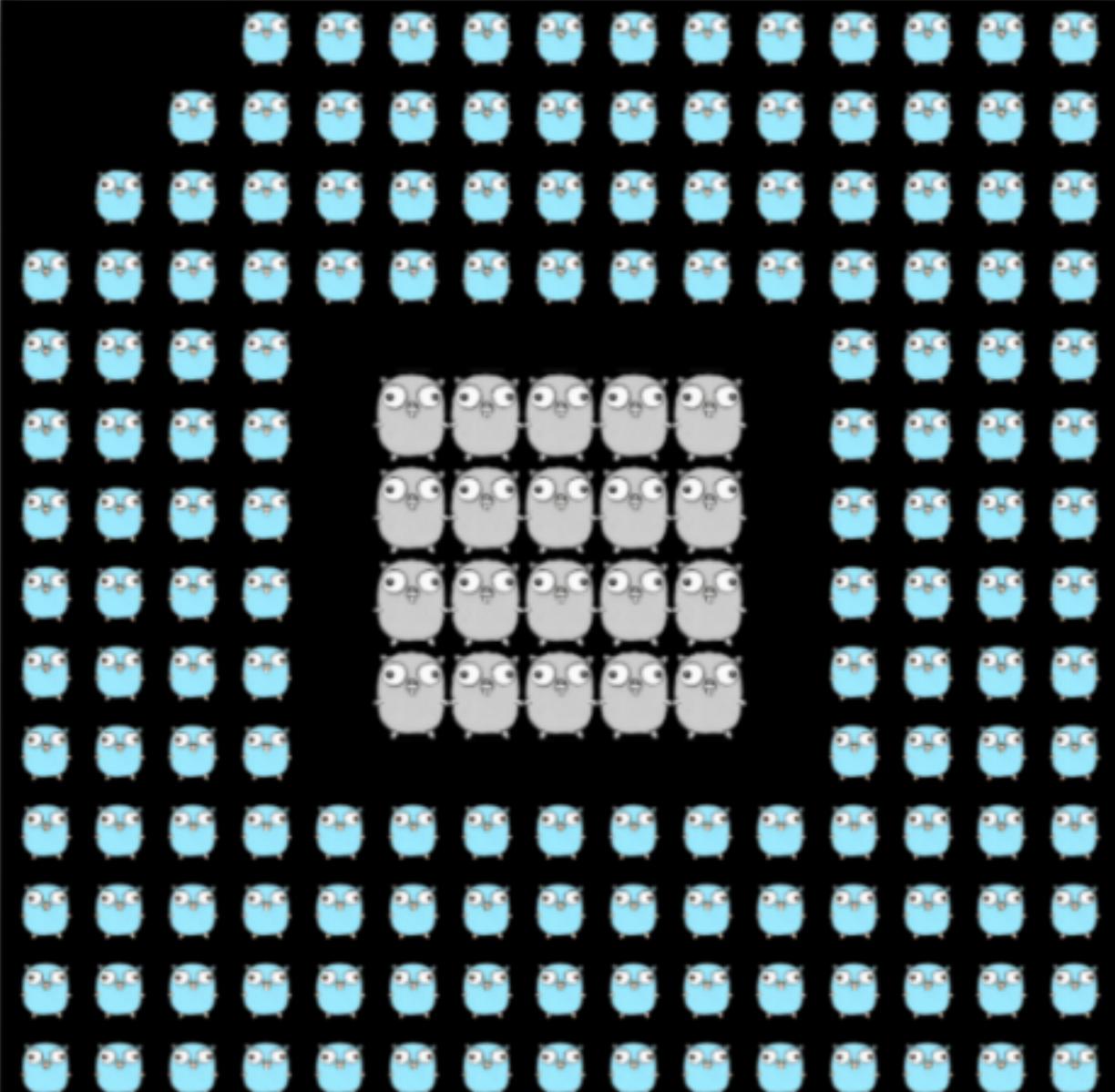
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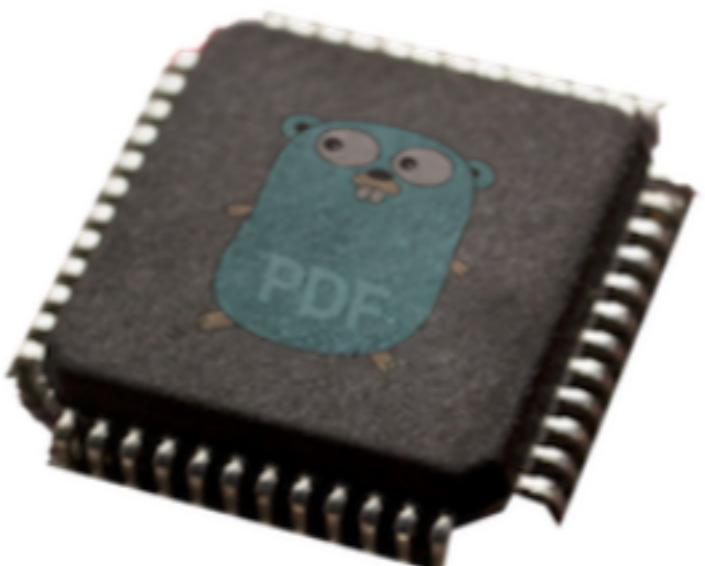
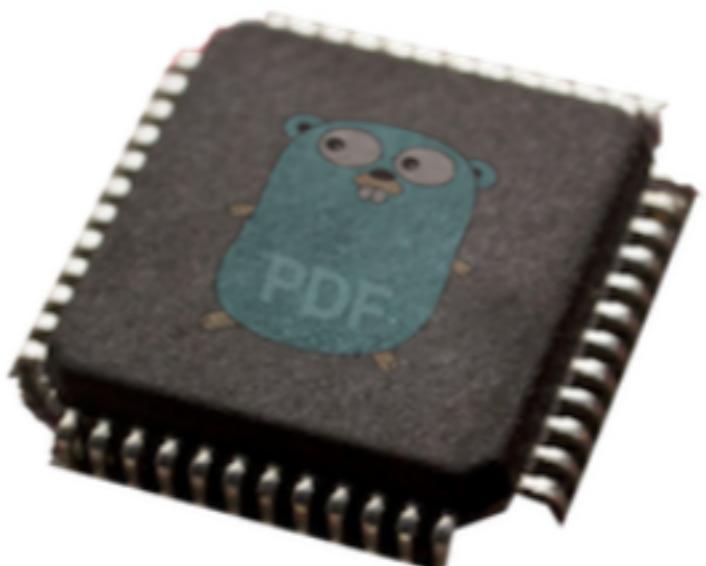
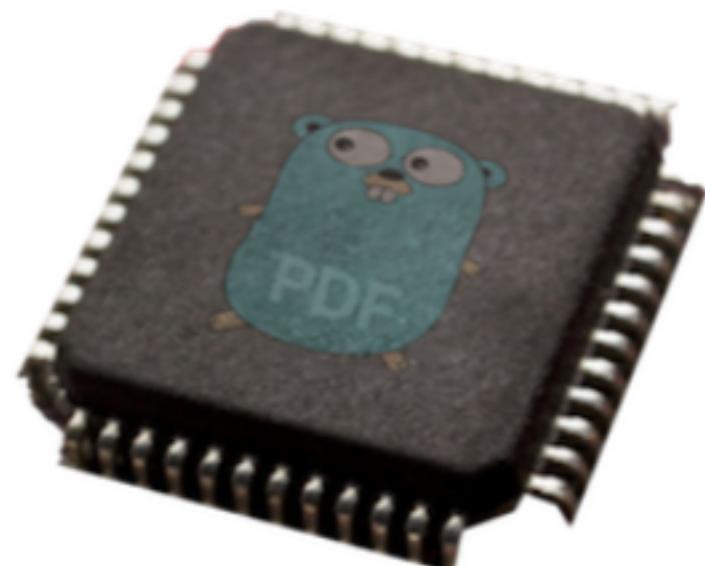
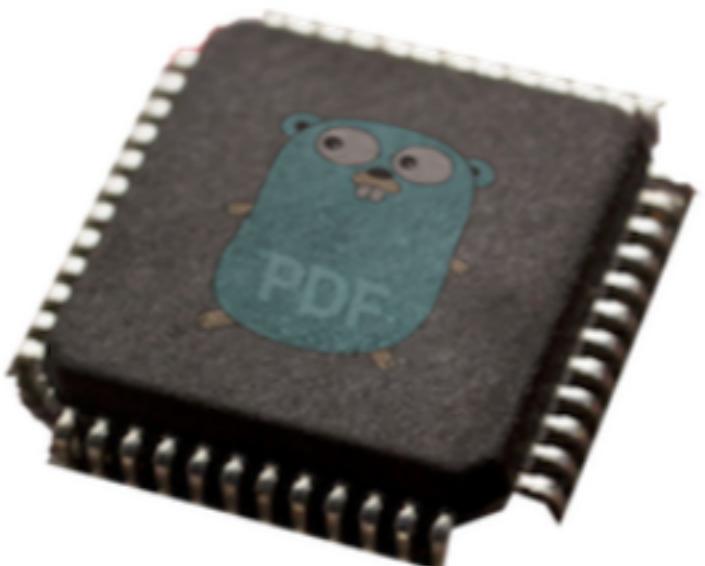
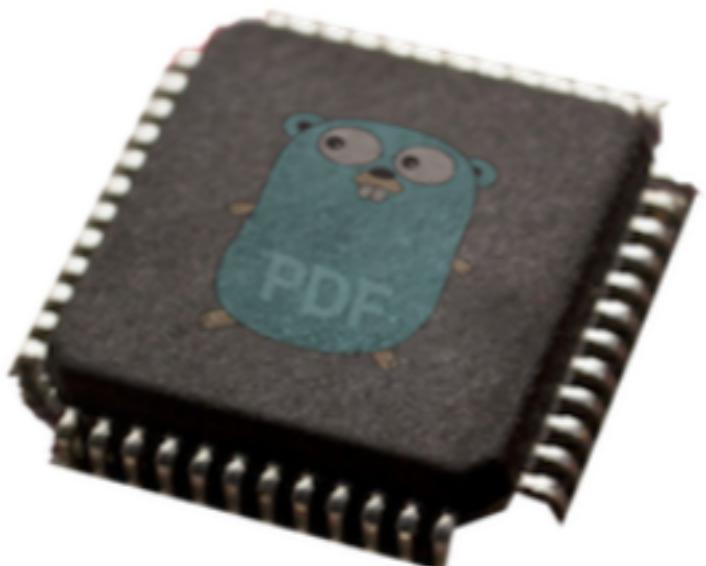
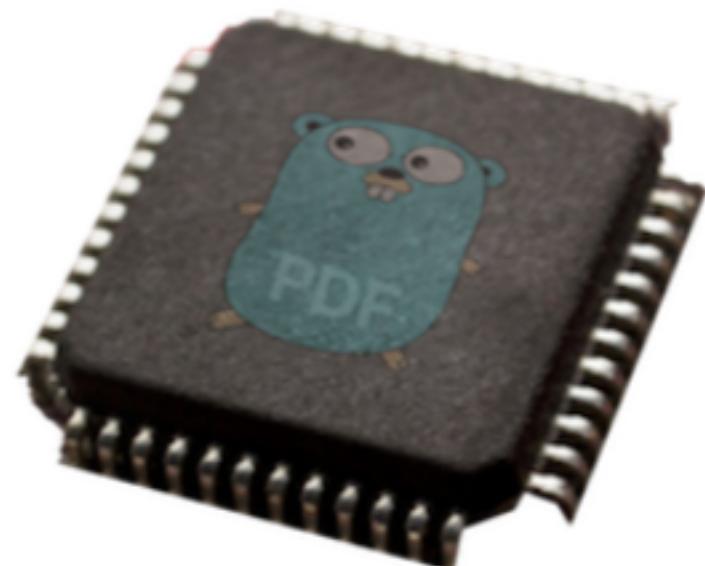
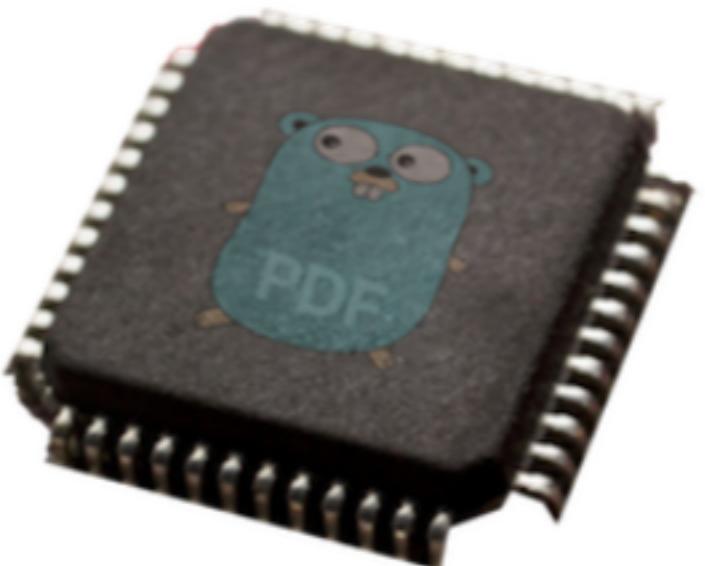
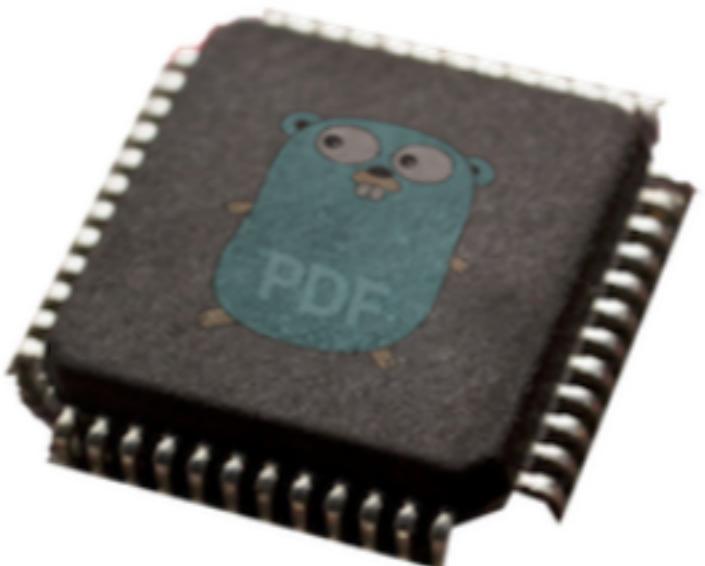
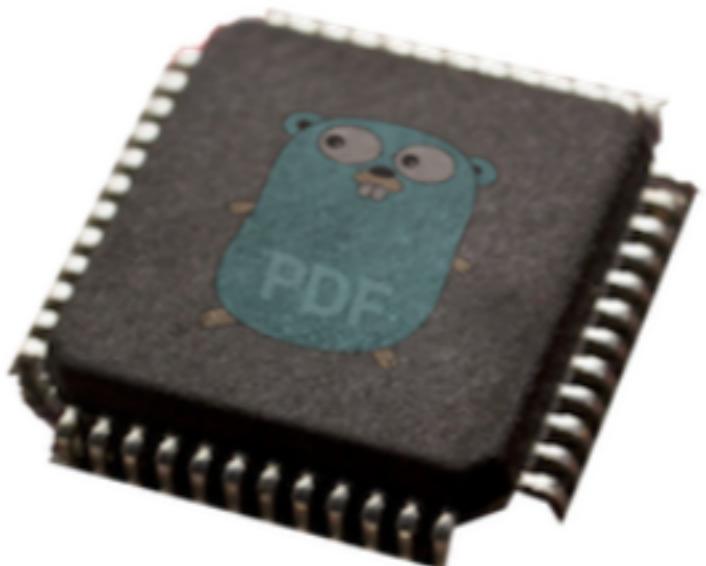
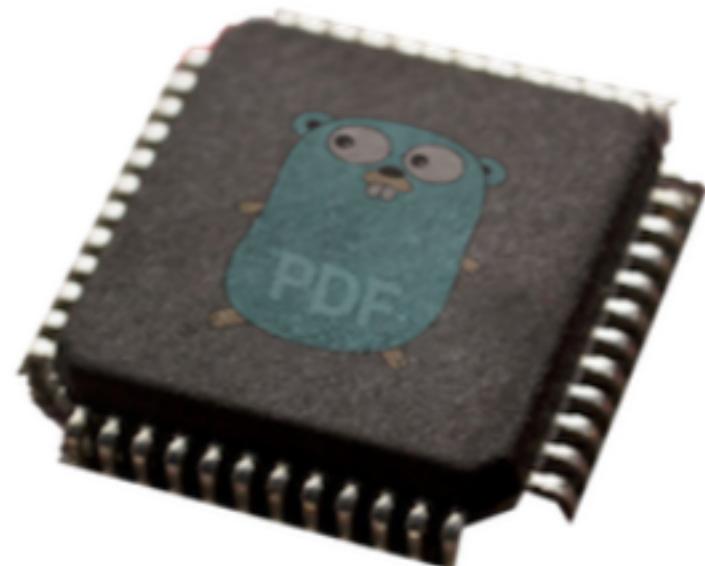
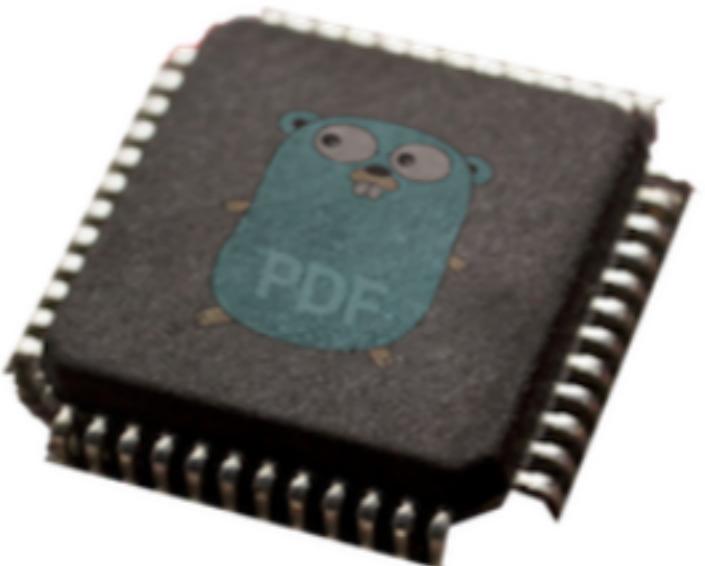
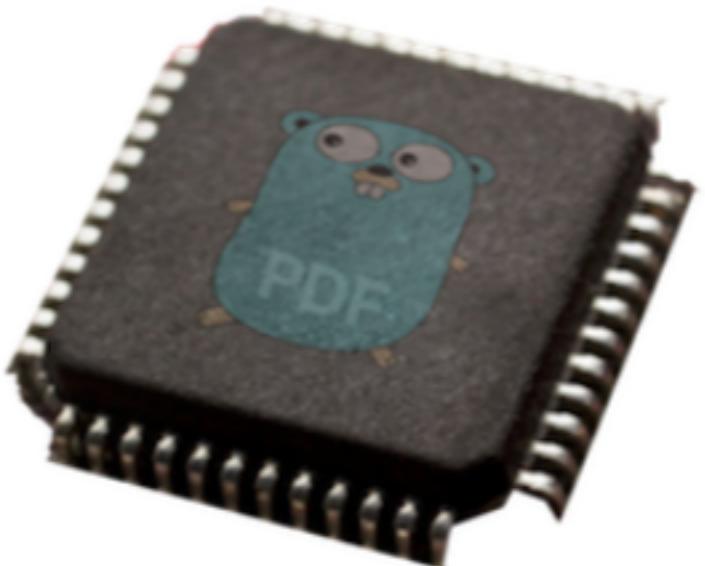
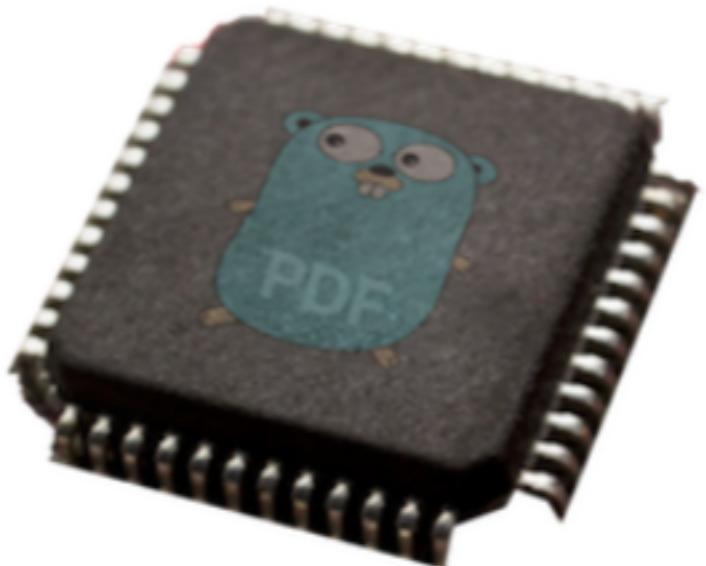
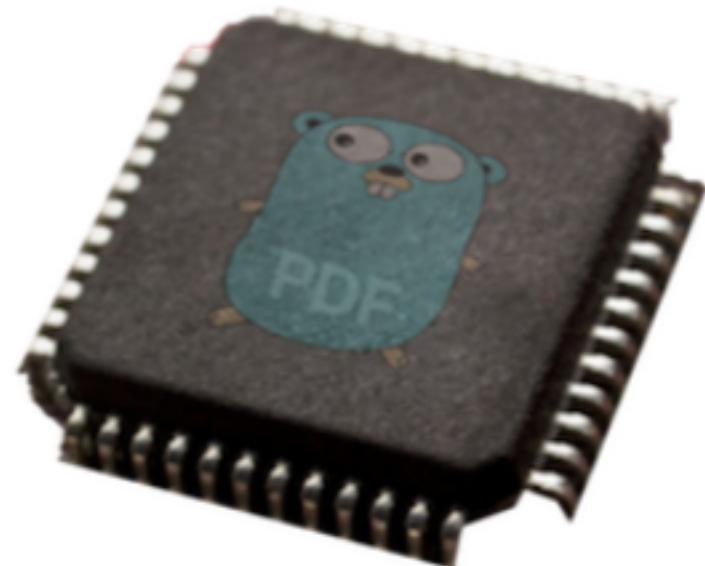
"RA84": (0.00000000000000001, 0.00000000000000002), // 0.000000000000001" x 0.000000000000001" 0.1 x 0.1 mm





w=100 , h=200		border:5 h=200															
		<p>pdfcpu is a tool for PDF manipulation written in Go.</p> <p>Usage:</p> <pre>pdfcpu command [arguments]</pre> <p>The commands are:</p> <table> <tbody> <tr><td>validate</td><td>validate PDF against PDF 32000-1:2008 (PDF 1.7)</td></tr> <tr><td>optimize</td><td>optimize PDF by getting rid of redundant page resources</td></tr> <tr><td>split</td><td>split multi-page PDF into several single-page PDFs</td></tr> <tr><td>merge</td><td>concatenate 2 or more PDFs</td></tr> <tr><td>extract</td><td>extract images, fonts, content, pages out of a PDF</td></tr> <tr><td>trim</td><td>create trimmed version of a PDF</td></tr> <tr><td>version</td><td>print pdfcpu version</td></tr> </tbody> </table> <p>Single-letter Unix-style supported for commands and flags.</p> <p>Use "pdfcpu help [command]" for more information about a command.</p>	validate	validate PDF against PDF 32000-1:2008 (PDF 1.7)	optimize	optimize PDF by getting rid of redundant page resources	split	split multi-page PDF into several single-page PDFs	merge	concatenate 2 or more PDFs	extract	extract images, fonts, content, pages out of a PDF	trim	create trimmed version of a PDF	version	print pdfcpu version	
validate	validate PDF against PDF 32000-1:2008 (PDF 1.7)																
optimize	optimize PDF by getting rid of redundant page resources																
split	split multi-page PDF into several single-page PDFs																
merge	concatenate 2 or more PDFs																
extract	extract images, fonts, content, pages out of a PDF																
trim	create trimmed version of a PDF																
version	print pdfcpu version																
w=200 , h=100			w=200														







pdpcpu is a tool for PDF manipulation written in Go.

Usage:

```
pdpcpu command [arguments]
```

The commands are:

validate	validate PDF against PDF 32000-1:2008 (PDF 1.7)
optimize	optimize PDF by getting rid of redundant page resources
split	split multi-page PDF into several single-page PDFs
merge	concatenate 2 or more PDFs
extract	extract images, fonts, content, pages out of a PDF
trim	create trimmed version of a PDF
version	print pdpcpu version

Single-letter Unix-style supported for commands and flags.

Use "pdpcpu help [command]" for more information about a command.



Wonderwall

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1.90

To - day is gon-na be the day that they're gon - na throw it back to you,-
by now you should've some - how re - al - ised what you got - ta do.

91

I don't be - lieve - that an - y - bo - dy feels the way I do - a - bout you now...
1. Back-beat the word was on the street that the fi - re in your heart is out.
(Verse 2 see block lyric)

92

I don't be - lieve - that an - y - bo - dy feels the way I do - a - bout you now...
And all -
the roads - we have - to walk - are wind - ing and all -
the lights - that lead - us there - are blind - ing.

93

There are ma - ny things - that I - would like to say to you - but I don't know how -
{ be - cause }
I said
may - be -
you're gon - na be the one that
saves me -
and af - ter all -

94

Chapter 8. Interactive Features

8.2. Document-Level Navigation

Page 835

In Table 8.3, "Brings in the outline dictionary" replace the **Count** entry with the following entry:

KEY	SUBTYPE	DESCRIPTION
Count	integer	(Required) Total number of visible outline items at all levels of the outline. The value cannot be negative. This entry shall be omitted if there are no open outline items.

In Table 8.4, replace the **Count** entry with the following entry:

KEY	SUBTYPE	DESCRIPTION
Count	integer	(Required) The sum of visible outline items at all levels of the outline. The value cannot be negative. Step 1: Initialize Count to zero. Step 2: Add to Count the number of immediate children. During repetition of this step, update only the Count of the original outline item. Step 3: For each of those immediate children whose Count is positive and non-zero, repeat steps 2 and 3. If the outline item is closed, Count is negative and its absolute value is the number of descendants that would be visible if the outline item were opened.

8.4. Annotations

Page 607

In Table 8.15, "Brings in a common to all annotation dictionary," the description for the **Border** entry contains a note. Replace that note with the following note:

Note: In PDF 1.2 or later, the dictionaries for some annotation types (such as free text and polygon annotations) can include the **BS** entry. That entry specifies a border style dictionary that has more settings than a array specified for the **Border** entry. If an annotation dictionary includes the **BS** entry, then the **Border** entry is ignored; see implementation note 8.2 in Appendix H.

Page 612

In Algorithm 8.1, replace the formula in Step 3 with the following formula:

$$\mathbf{AA} = \mathbf{Matrix} \times \mathbf{A}$$

Page 622

In Table 8.24, "Additional entries specific to a line annotation," add the following entry:

KEY	SUBTYPE	DESCRIPTION
BS	dictionary	(Optional, PDF 1.6) A border style dictionary (see Table 8.17 on page 611) specifying the line width and dash pattern to be used in drawing the annotation's stroke.

Page 624 and 625

In Table 8.25, "Additional entries specific to a free text annotation," replace the **Value** description for the entries shown in the following table. Notice that the **IT** subtype has changed:

KEY	TYPE	VALUE
CL	array	(Optional, PDF 1.6) An array of four or more numbers specifying a callout line attached to the free text annotation. Six numbers [$x_1\ y_1\ x_2\ y_2\ x_3\ y_3$] represent the starting, knew point, and ending ordinates of the line in default user space, as shown in Figure 8.4. Four numbers [$x_1\ y_1\ x_2\ y_2$] represent the starting and ending ordinates of the line.
IT	name	(Optional, PDF 1.6) A name describing the intent of the free text annotation (as defined in IT entry in Table 8.21). The following values shall be valid: <ul style="list-style-type: none"> • Free Text, which means the annotation is intended to function as a plain free-text annotation. A plain free-text annotation is also known as a text block or marker. • Free TextCallout, which means that the annotation is intended to function as a callout. The callout is associated with an area on the page through the callout line specified in CL. See the implementation note on page 17. • FreeTextTypeWriter, which means that the annotation is intended to function as a click-to-type or typeover object and no callout line is drawn. Default value: FreeText

KEY	TYPE	VALUE
CL	name	(Optional, PDF 1.6) A name specifying the line ending style that shall be used in drawing the callout line specified in CL. The name specifies the line ending style for the endpoint defined by the IT entry's coordinates ($x_1\ y_1$). Table 8.27 shows the possible line ending styles. Default value: None .
IT	dictionary	(Optional, PDF 1.6) A border style dictionary (see Table 8.17 on page 611) specifying the line width and dash pattern that shall be used in drawing the annotation's stroke. The annotation dictionary's AP entry, if present, takes precedence over the IT entry; see Table 8.15 on page 606 and Section 8.4.4, "Appearance Stream."

Page 648

In Table 8.39, "Additional entries specific to a widget annotation," add the following entry:

KEY	SUBTYPE	DESCRIPTION
Parent	dictionary	(Required) If this widget annotation is one of multiple children in a field; absent otherwise. An indirect reference to the widget's parent annotation's parent field. A widget annotation can have at most one parent; that is, it can be included in the Fields array of at most one field.

8.6. Interactive Forms

Page 677

Add the following paragraph before the third paragraph on this page. That paragraph begins with the phrase "Thus, all fields are added from a common ancestor..."

Because the period is used as a separator for fully qualified names, a partial name shall not contain a period.

Page 696

Replace the last sentence in the second paragraph with the following sentences. The sentence to replace begins with "Replace the last sentence in the second paragraph with the following sentences.".

Signatures field that are not intended to be visible should have an annotation rectangle that has zero height and width. When an application must treat such signatures as not visible, a viewer application should also treat a signature as not visible if either the **Hidden** bit or the **NoView** bit of the **IT** entry is true. The **IT** entry is described in Table 8.15, and an annotation flag is described in Table 8.16.

Page 698

In Table 8.83, "Brings in a signature field and/or dictionary," replace the **Value** descriptions for the entries shown in the following table:

KEY	TYPE	VALUE
Reasons	array	(Optional) An array of two strings specifying possible reasons for signing a document. If unspecified, the reasons supplied in this entry replace those used by viewer applications. <ul style="list-style-type: none"> • If the Reasons array is provided and the entry indicates that Reasons is a required constraint, one of the reasons in the array shall be used for the signature dictionary; otherwise, signing shall not take place. If the PF entry in Sign indicates Reasons is a optional constraint, one of the reasons in the array may be chosen or a custom reason can be provided. • If the Reasons array is omitted or contains a single entry with the value period (";") and the PF entry indicates that Reasons is a required constraint, the Reasons entry shall be omitted from the signature dictionary (see Table 8.102).
MOP	dictionary	(Optional, PDF 1.6) A dictionary containing a Sign entry whose key is P and whose value is an integer between 0 and 5. A value of 0 defines the signature dictionary as an approval signature (or notary called an ordinary signature) (see Section 8.7.7, "Digital Signatures"). The values 1 through 3 shall be used to indicate signatures (previously called author, signer, and witness) and correspond to the value of P in a DocMOP transform parameters dictionary (see Table 8.104). <p>If this entry is not present or does not contain a P entry, no rules shall be defined regarding the type of signature or its permissions.</p>

Page 699

In Table 8.83, "Brings in a signature field and/or dictionary," the description for the **IT** entry describes supported bit positions. Remove the value 7 (**ObjectDigest**):

8.7. Digital Signatures

Beginning with PDF 1.7, use of object digests for digital signatures is deprecated. As a result, the **UR** entry in the permissions dictionary is also deprecated. The **UR** entry should be removed in place. The **UR** and **UR3** entries refer to a **UR** transform parameter dictionary. The **UR** transform method depends on its dimension parameter. **UR3** entries remain in PDF 1.7, only those specific **UR3** entries in the permissions dictionary are deprecated.

The presence of a **UR** entry in the permissions dictionary requires an object digest to be computed, but the presence of a **UR3** entry in the permissions dictionary does not require an object digest, resulting in one that case one directed with a byte range digest and analysis of any changes made to the signature was applied.

Page 725

Add the following paragraph after the third paragraph:

PDF 1.5 specified a method for computing an object digest over a subtree of objects in memory and storing the resulting digest in entries named **DigestValue** and **DigestLocation** in the signature

reference dictionary. (The digest algorithm was documented in Appendix C, "Computation of Object Digests.") This method is deprecated and should not be used. All mention of object digests in Section 8.7, "Digital Signatures," should be disregarded.

Replace the first **bold** item of the page with the following sentence. The bold to replace begins with "Replace the first **bold** item of the page with the following sentence.".

- Modification detection shall be specified by a signature reference dictionary. The **TransformMethod** shall specify the general method for modification detection, and the **TransformParams** entry shall specify the variable portions of the method.

Page 726

Change the introductory phrase for the first **bold** of the page to the following:

- One or more approval signatures.

Replace the second **bold** of the page with the following:

- If the **Reasons** array is part of the deprecated object digest feature it should not be used. (See implementation note 140a on page 17 of this errata.)

In Table 8.103, "Entries in a signature reference dictionary," append the following sentence to the **Value** descriptions for the **DigestValue**, **DigestLocation** and **DigestMethod** keys:

These entries are part of the deprecated object digest feature and should not be used. (See implementation note 140a on page 17 of this errata.)

In Table 8.103, "Entries in a signature reference dictionary," append the following sentence to the **Value** descriptions for the **DigestValue**, **DigestLocation** and **DigestMethod** keys:

This transform method is deprecated and should not be used.

Page 733

Replace the second sentence in the first paragraph on the page with the following sentence. The sentence to replace begins with "Replace the second sentence in the first paragraph on the page with the following sentence.".

Certifications use the **DocMOP** transform method to enable detection of changes to author digests.

Page 732

Add the note at the top of this page with the following paragraph:

A certification signature shall use a legal attestation dictionary (see Section 8.7.4, "Legal Content Attestation") that might result in unexpected rendering of the document contents, along with the author's attestation to such content. This dictionary may be used to establish an author's intent if the integrity of the document is questioned.

Page 733

Replace the second sentence in the first paragraph on the page with the following sentence. The sentence to replace begins with "Replace the second sentence in the first paragraph on the page with the following sentence.".

Certifications use the **DocMOP** transform method to enable detection of changes to author digests.

Page 735

Add the note at the top of this page with the following paragraph:

A certificate signature shall use a legal attestation dictionary (see Section 8.7.4, "Legal Content Attestation") that might result in unexpected rendering of the document contents, along with the author's attestation to such content. This dictionary may be used to establish an author's intent if the integrity of the document is questioned.

Page 736

Replace the second sentence in the first paragraph on the page with the following sentence. The sentence to replace begins with "Replace the second sentence in the first paragraph on the page with the following sentence.".

Certifications use the **DocMOP** transform method to enable detection of changes to author digests.

Page 737

Replace the first **bold** of the page with the following:

- The auth or spool files that form fields can be filled in without validating the approval cert fields on signatures.

Add the following sentence to the description for the **Identity** transform method:

This transform method is deprecated and should not be used.

Page 748

In the second and third paragraphs on this page, change the term **author signatures** to **certification signatures**.

Chapter 10. Document Interchange

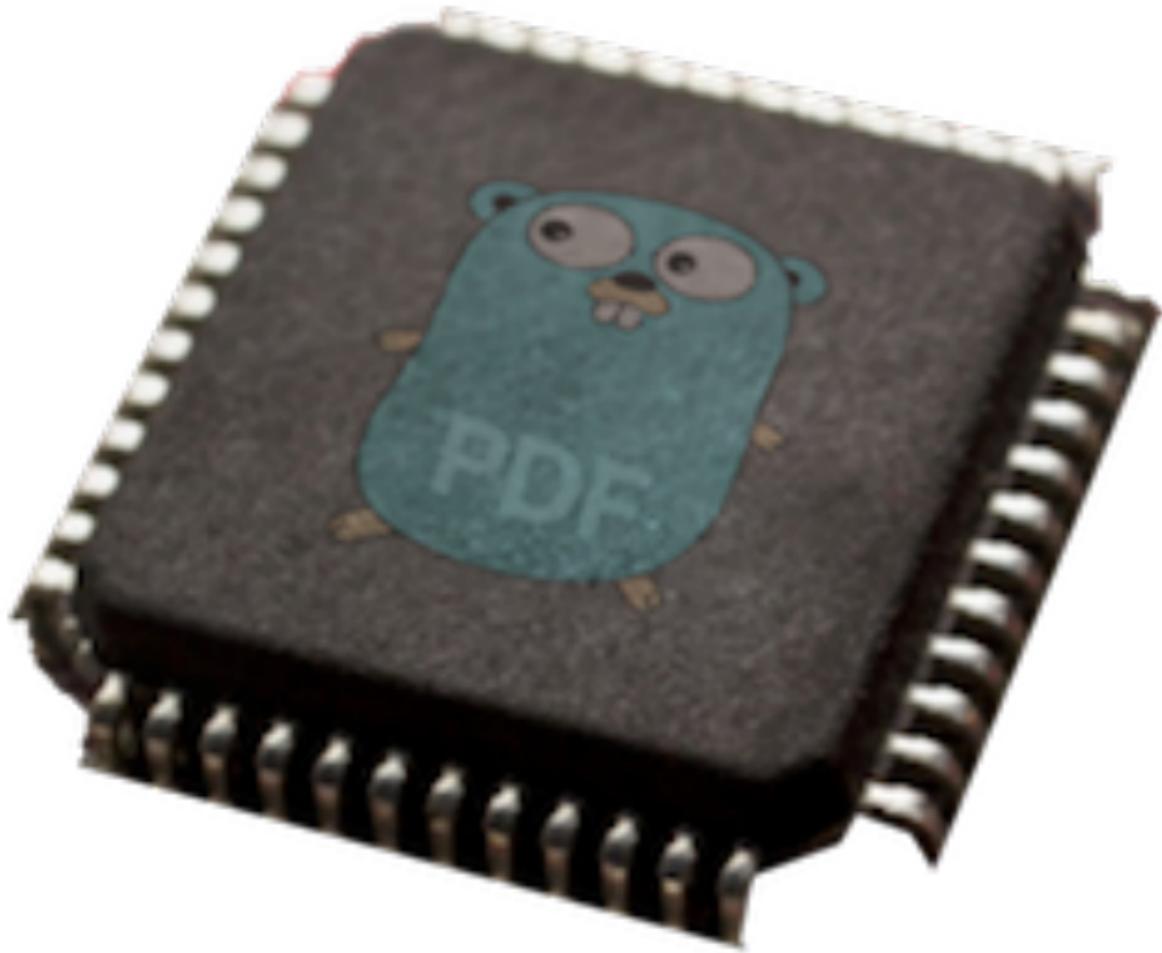
Section 10.7. Tagged PDF

Page 927

Replace the paragraph that begins with the phrase "A link element may contain several link annotations..." with the following paragraphs, example and footnote:

When a **Link** structure element defines a span of text to be associated with a link annotation and that span wraps from the end of one line to the beginning of another, this **Link** structure element shall include a single object reference that associates the span with the associated link annotation. Further, the link annotation shall use a **JavaScript** entry to denote the active area on the page.

Figure 9.19 Wrapping active areas associated with a link annotation



WALDEN

BY

HENRY DAVID THOREAU

Set margins and round colored border:
(needs "bgcol")
round corner effect depends on border width
"ma: 5, bo: 7 round .3 .7 .7, fillc:#3277d3, bgcol:#beded9, rot:0"

Test document PDF

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Tables



Oty	Description	Price	Amount
1	Mouse	\$115.00	\$115.00
3	Unicorn	\$250,000.00	\$750,000.00
1	Gopher	(priceless)	

[hhrutter / pdfcpu](#)

A PDF processor written in Go.

#go #golang #golang-library #pdf #processor #pdf-processor #pdf-files Manage topics

Edit

121 commits 1 branch 12 contributors Apache-2.0

Branch: master New pull request



Nhrutter fix stream parsing

File	Description	Last Commit
_scripts	stampimg	6 days ago
ccitt	fix extract	21 days ago
cmd/pdfcpu	v0.1.18 fix	6 days ago
lzw	wip	15 days ago
pk	fix stream	3 days ago
resources	v0.1.18	6 days ago
tiff	wip	15 days ago
.gitignore	cleanup	9 months ago
.travis.yml	watermark	2 months ago
LICENSE.txt	watermark	2 months ago
README.md	v0.1.18 fix	6 days ago
coverage.sh	all types	2 months ago

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README.md



pdfcpu: a golang pdf processor

build pending gofmt references coverage



Package pdfcpu is a simple PDF processor written in Go. It provides both an API and a CLI.

Supported are all versions up to PDF 1.7.

Status

Version: 0.1.18

- Extended API to support webserver.
- Support for watermarking/stamps.
- Extended logging into horizontal (Info, Debug, Trace etc.) vs. vertical logging (Read, Validate, Write etc.).
- The CLI will produce regular logging if you use -verbose, or -v.
- The CLI will produce verbose logging if you use -vv.
- More tests in api/process_test.go
- More examples in api/example_test.go

I don't be - lieve_ that an - y - bo - dy feels the way I do— a - bout you now...

Dmaj⁷

Esus⁴

Wonderwall

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F#m

F#m

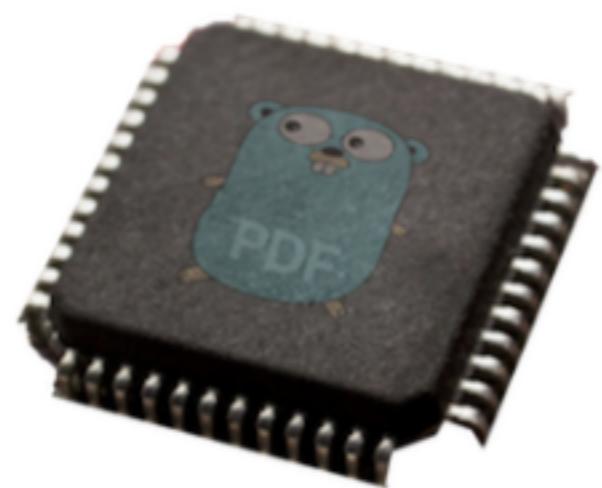
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I'm sure you've heard it all be-fore but you nev-er real-ly had a doubt...

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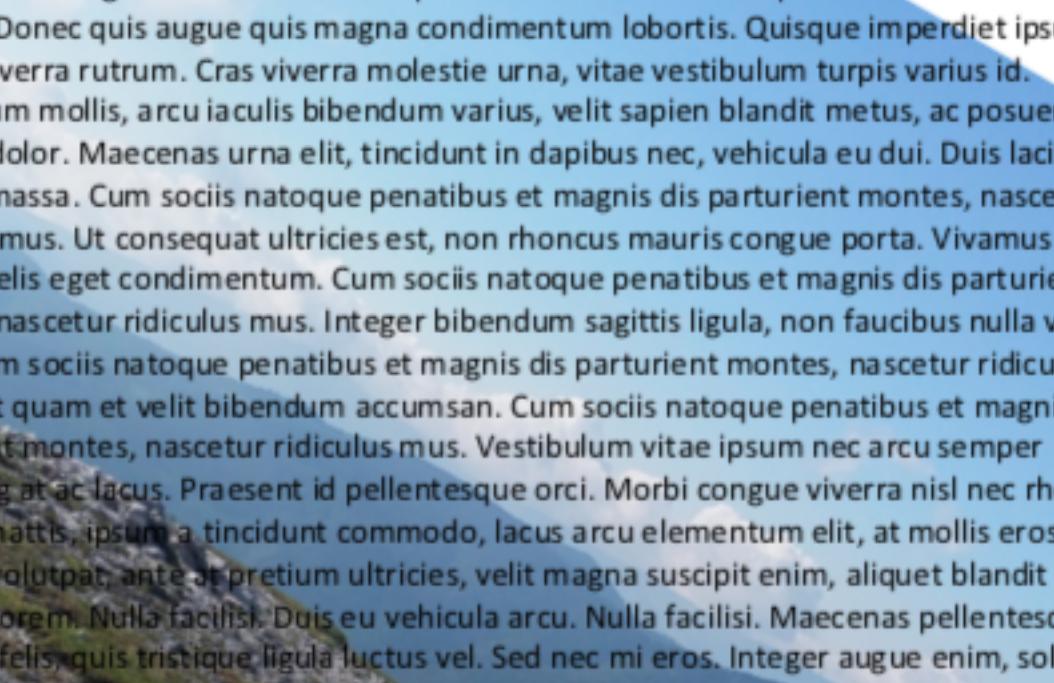
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