•	:	
	0	Bootstrap 3
	0	Pelican 3.5
	0	
•	Mate	erial Design Bootstrap 3
	0	Bootstrap 3
		•
		•

bootstrap-material-design pelican-bootstrap3 : Pelican reStructuredText i18n-subsites plantuml render-math youtube youku tipue search neighbors series bootstrapify twitter_bootstrap_rst_directives extract toc summary 2015214

: [1]

Bootstrap 2 drop-in

Bootstrap v3.3, Pelican 3.5 Bootstrap Pelican

ICSR 2015 Pelican



Bootstrap 3

mobile-first responsive

Bootstrap 2 hack

mobile-first responsive grid system

Issue

@media

blog Navbar

sticky

Bootstrap 2

Bootstrap 3

Pelican 3.5

•	blog pypy	unicode	
•	wordpress hard code pelica	plugin 1	theme
	Pelican		

cache		pickle
— content		
│	>	A b a ±
│		About
│		
— drafts		
├─ Makefile		makefile
├─ pelicanconf.py		Pelican
— publishconf.py		Pelican
├─ output	->	/farseerfc.gi
thub.io		_
├─ plugins	->	/pelican-plug
ins		
theme	->	/pelican-boot
strap3		
4		Þ

github Pelican

4 git repo

repo

repo repo git submodule theme pelican-bootstrap3 pelican plugins pelican-plugins plugins bugplugin python 2 output farseerfc.github.io

Material Design Bootstrap 3

CSS bootstrap-material-design,
DandyDev/pelican-bootstrap3 Bootstrap3
pelican-bootstrap3
Material

Bootstrap 3

Bootstrap 3 Web

Bootstrap 3

```
1 @screen-xs: 320px;
2 @screen-sm: 598px; /* 768px
; */
3 @screen-md: 952px; /* 992px
; */
                 1350px; /* 1200px
4 @screen-lg:
; */
5 @screen-xl: 2030px;
6 @container-sm: 582px; /* 750px
; */
7 @container-md: 930px; /* 970px
; */
8 @container-lg: 1320px; /* 1170px
; */
9 @container-xl: 1990px;
```

```
Bootstrap 3 xs sm

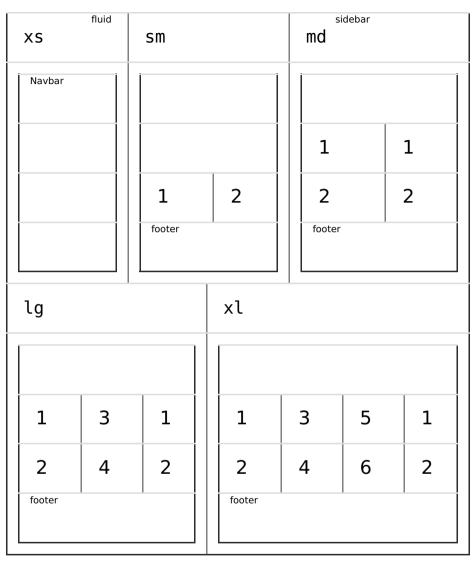
Nexus 7 960 1024 lg 1366

Bootstrap 3 1200 1600 2048
```

Bootstrap 3 1200 1600 2048

2560 2048 variables.less

Google+



Bootstrap3 waterfall.less

CSS

.jumbotron

@brand-primary: darken(#6B5594, 6.5%);

.btn white-space: nowrap;

2015129

collapsed navbar

Bootstrap 3 javascript

bug variables.less @grid-flo

breakpoint @grid-float-breakpoint-max O

bootstrap-material-design

.btn Win9x

pelican-bootstrap3

Pelican OUTPUT SOURCES

```
1 OUTPUT_SOURCES = True
2 OUTPUT_SOURCES_EXTENSION = '.rst'
```

Makefile pygmentize

```
1 find -iname "*.rst" | parallel -
I@ pygmentize -f html -o @.html @
```

jQuery

```
1 <a onclick="$.get('{{SITEURL}}/{
{article.slug}}.rst.html', function
(data){$('#source-code').html(data)
});$('#article-content').toggle();$
('#source-content').toggle();">
```

hack

pelican-bootstrap3 fork pelican bootstrap 2

- 1. bootstrap-material-design
- 2. Bootstrap 3
- 3. i18n-subsite
- 4.

```
5.6. Atom breadcrumb7. Bootstrap modal
```

8. bootstrap

9. </>

: Pelican reStructuredText

```
PLUGINS = ["i18n subsites",
1
                "plantuml",
                "youku",
3
                "youtube",
4
5
                'tipue search',
                'neighbors',
6
7
                'series'.
8
                'bootstrapify',
                'twitter bootstrap rst di
rectives',
10
                "render math",
11
                'extract toc',
12
                'summary']
```

i18n-subsites

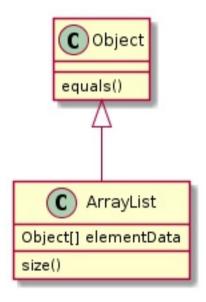
internationalization subsite

Pelican	Pelican	lang	c
slug CMS			S
https://farsee	https://farseerfc. erfc.github.io/en/		
 pelican i18n-su pelican js css 	bsites pelican U	RL	
Pelican Pelican	Pelican 3.4 API	README.md	
i18n-sul	bsites		
1. 2. jinja2 *.po *	i18n Python get *.mo	text	
jinja2 i1 mo	.8n	SCons	pc

Pelican 3.4 SITEURL URL RELATIVE URLS URL

plantuml

PlantUML



PlantUML Java UML GUI
Markdown reStructuredText AsciiDoc
plantuml reStructuredText
plantuml

.. uml:

directive

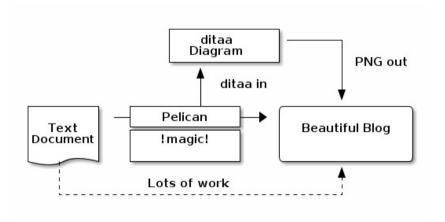
UML

```
1 .. uml::
2
3    Object <|-- ArrayList
4
5    Object : equals()
6    ArrayList : Object[] elementData
7    ArrayList : size()</pre>
```

python2 python 2 3 pelican URL i18n-subsites

2015130

Ditaa



plantuml UML ditaa plantuml reStructuredText ditaa

1 .. ditaa::

2		
3		+
-+ 4		l ditaa
4		ditaa
5	1	Diagram
 6	1	+
-+	PNG out	^
7	ı	,
8	ı	ditaa i
n		1
9	V	I
10	v ++	++
/	\	Dali and
11		+ Pelican +>
12	Text	++
•	tiful Blog	
13	Document	!magic!
1 14	d}	1
15		++
16		
10	^	
17	1	Lots of work
10	1	
18	+	

----+

render-math

```
(A_{\text{c}} = (\pi/4) d^2).
```

```
\begin{equation*} \alpha{}_t(i) = P(O_1,
O_2, \ldots O_t, q_t = S_i \lambda{})
\end{equation*}
```

reStructuredText LaTeX :math:

role

directive

.. math:: MathJax MathJax CDN

youtube youku

youtube youku youtube youku KDE5 Plasma

tipue search

```
Tipue search jQuery json json json 300KiB
```

pelican beautifulsoup4 json Tipue

neighbors series

neighbors

series

bootstrapify twitter_bootstrap_rst_directives

Bootstrap

```
bootstrapify beautifulsoup4
table , img , embed , iframe , video ,
object
```

twitter_bootstrap_rst_directives

reStructuredText :kbd:

Ctrl+C :code: :glyph:

labels alerts panels media panel lq xl (\frac{1}{3}\) role twitter bootstrap rst directives :ruby: html5 <ruby> firefox raw html Markdown :html: role reStructuredText 201523 role twitter bootstrap rst directives :twi: twitter @farseerfc :irc: freenode channel #yssyd3 2015214 .. friend:: fref

extract_toc summary

reStructuredText .. contents::
docutils extract_toc

Pelican Pelican summary summary

extract_too	Bootstrap affix
Bootstrap 3	Affix

2015129

github Makefile

Kansas Linux Fest fork Bootstrap 3 bootstrap-material-design commit

65:1721:5