And Org-Mode

How To Write Nice Looking Presentation With Beamer

HOW TO WRITE NICE LOOKING PRESENTATION WITH BEAMER AND ORG-MODE

Logonly T
2015

2018

How To Write Nice Looking Presentation With Beamer And Org-Mode

Evgeniy T 2018

Links

tutorial: https://orgmode.org/worg/exporters/beamer/tutorial.
html

beamer export: https://orgmode.org/manual/Beamer-export.html

latex export: https://orgmode.org/manual/LaTeX-export.html#
LaTeX-export

Theme https://github.com/matze/mtheme or https://github.com/rchurchley/beamercolortheme-owl

Cheat Sheet https://github.com/fniessen/refcard-org-beamer

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Links

Links

```
Note
       Use
                   for
                         store
                                 speaker
                                            notes
                                                    with
                                                            advanced
                                            https://pdfpc.github.io/
PDF
                                  PDFPC
       viewers
                   such
                           as
                      https://tex.stackexchange.com/questions/84622/
(see:
is-there-a-specialized-pdf-viewer-for-latex-beamer-presentations-on-linux
```

1

CODE BLOCK WITHOUT HIGHLIGHTING

Just text.

val test = 1 + 5println(test.toString)

How To Write Nice Looking Presentation With Beamer And Org-Mode Code

-Code Block Without Highlighting

Just text. val test = 1 + 5 println(test.toString)

CODE BLOCK WITHOUT HIGHLIGHTING

Note Just note example

CODE BLOCK WITH HIGHLIGHTING

def xxx[A](a: Int) = "000"

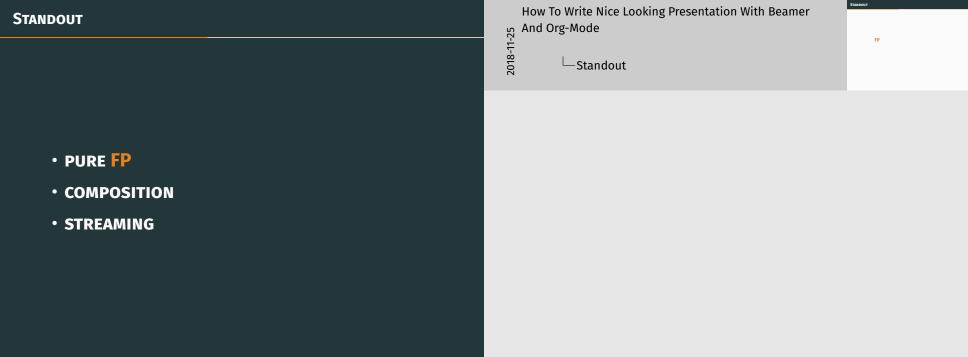
use latex export block with the "Istlisting" package:

```
    Tutorial: https://mikedewar.wordpress.com/2009/02/25/latex-beamer-python-beauty/
    docs:
```

https://en.wikibooks.org/wiki/LaTeX/Source Code Listings

```
// simple code example
def parseOpt[A: ClassTag](a: Any): Option[A] =
   a match {
    case a: A => Some(a)
    case _ => None
   }
}
```

```
CODE BLOCK WITH HIGHLIGHTING
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                                                                                                             https://en.wikibooks.org/wiki/LaTeX/Source_Code_Listing:
                                                                                                           def parseOpt[A: ClassTag](a: Any): Option[A] :
                                                                                                           a match (
                 -Code Block With Highlighting
                                                                                                             case a: A => Some(a)
                                                                                                           def xxx[A](a: Int) = "888"
```



b V 0 Lorem ipsum met c 0 Excepteur cupidatat Ut minim, quis exercitati	e	name	long name	other
c 0 Excepteur cupidatat Ut minim, quis exercitati	ь	٧	0	Lorem ipsum met
	c	0	Excepteur cupidatat	Ut minim, quis exercitation

۳	name	long name	other
b	٧	0	Lorem ipsum met
С	0	Excepteur cupidatat	Ut minim, quis exercitation

COLUMNS BLOCKS

Just Text

```
sealed trait MarkStyle
case class PointStyle(
                                 case class FontStyle(
 color: Color,
                                    name: String,
 borderColor: Color,
                                    weight: FontWeight,
 bolderWidth: Double,
                                    size: Double,
  radius: Double,
                                    color: Color
  shape: PointShape
                                   ) extends MarkStyle
 extends MarkStyle
```

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Colum

-Columns Blocks

COLUMNS BLOCKS

Just Text color: Color.

radius: Double.

shape: PointShape

extends WarkStyle

sealed trait WarkStyle case class PointStyle(case class FontStyle(borderColor: Color, bolderWidth: Double

weight: FontWeight. extends MarkStyle

Table 6.4 Scales Categorical Interval One-bend Two-bend Probability Time cat() linear() time() log() asn() prob() logit() pow() probit() atanh()

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Image



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RangeFn(0, 100) MeanFn()

RangeFn(0, 100) MeanFn()