| | SLIDE 1 | |
|---|--------------------|--|
| | | |
| 这是首页 | | |
| 其实是YAML,将由pandoc处理 | | |
| , | | |
| 签下大名 | | |
| | | |
| May 6, 2015 | | |
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| | SLIDE 2 | |
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| トレート・ファイン 标題 | | |
| ואינב | | |
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| | SLIDE 3 | |
| | | |
| | | |
| 前一页是一级标题,为独立的页面 | | |
| 使用或一个二级标题分页 由Makefile里的pandocslide-level 2指定 | | |
| | | |
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| | | |
| 二级标题是页面标题 | SLIDE 4 | |
| | Here are my notes. | |
| | | |
| 包括内容 | | |
| 三级标题本应是Beamer中的text block. | | |
| 还可以接着写内容. | | |
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| | SLIDE 5 |
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| | |
| Markdown | |
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| | SLIDE 6 |
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| | |
| ■ 基本内容这本书讲得足够了. | |
| ■ Pandoc扩展部分在此. | |
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| | SLIDE 7 |
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| | |
| 格式 | |
| 1824 | |
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| | SLIDE 8 |
| 列表 | |
| | A note on my list. |
| | |
| • With a | |
| • list. | |
| ■ 这是 ■ | |
| 一个多级列表的例子. | |
| | |
| ■ 这同样是 | |
| 多级列表. | |
| - 794X- | |
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| | SLIDE 9 |
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| 定义列表 | |
| | |
| Term 1 Definition 1 Term 2 with <i>inline markup</i> Definition 2 | |
| { some code, part of Definition 2 } | |
| Third paragraph of definition 2. | |
| | |
| | |
| 表格 | SLIDE 10 |
| | |
| Right Left Default Center | |
| 12 12 12 12 | |
| 123 123 123 123 1 1 1 1 1 | |
| | |
| | |
| | |
| | SLIDE 11 |
| 常用的符号 | |
| | |
| | |
| • Prime and arrow • $5' \rightarrow 3'$ 方向 | |
| • Cross | |
| | |
| | |
| | |
| latex | SLIDE 12 |
| | |
| | |
| 下面是LATEX格式的例子 ¹ . | |
| 这是 <i>italic</i> ,还有 ^{上标} ,以及 <mark>强调</mark> ,再加上脚注 ² . | |
| | |
| | |
| | |
| ² 注意latex的control sequence后不要紧接着写中文字符. 这也是通篇都用半角符号的原因之一. ² 不要对中文使用斜体 | |

SLIDE 13 引用管理 所有原始的文献库在zotero中, 子库名为course. 导出为bibtex³,再用Jabref⁴打开修改. ⁴不要用biblatex ⁴不用bibdesk SLIDE 14 冬 SLIDE 15 Polytene chromosomes have many bands Figure 1:无标题页面的图, Markdown SLIDE 16 Polytene chromosomes have many bands Figure 2:无标题页面的图, Latex





Figure 3:果蝇的多线染色体





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(a) 有自己独 -

(b) - 立的图例

Figure 4:两栏样式的图

SLIDE 19

SLIDE 18

Beamer

页面尺寸

SLIDE 20

Beamer中的设置的页面尺寸比较小,为128毫米乘以96毫米。因此,图片大小设置为" $8~cm \times 300~dpi$ "就比较适宜。

| 从PowerPoint迁移 | |
|--|------------|
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| | |
| | |
| 将.ppt另存为.pptx;解压.pptx到一个新的文件夹,所有的图片都以 | |
| ppt\media\imageNN.png或imageNN.jpeg 名字存在. | |
| | |
| | |
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| | |
| | SLIDE 22 |
| 图像格式转换 | |
| | 统一为300 dpi |
| ■ 4个空格开始的行都视为代码 | |
| 4・「空倫介境的行動他力化的 findtype f -name "*.png" | |
| sort | |
| parallel basename {} .png parallel convert -units PixelsPerInch {}.png -density 300 | |
| $\{\}.jpg$ | |
| ■ 这也是代码的格式,还可以有语法高亮 | |
| findtype f -name "*.jpeg" \ | |
| sort \ | |
| parallel basename {} .jpeg \ | |
| parallel convert -units PixelsPerInch {}.jpeg -densi | |
| | |
| | SLIDE 23 |
| | 32.52.20 |
| ■ 组合程序 | |
| cd ~/Documents/Course/lecture-slides/slides/ch-25.images | |
| findtype f -name "*.jpeg" -or -name "*.png" \ | |
| sort \ parallel sh/mh.sh {} | |
| , | |
| ■ 手动调整 | |
| # Fall maga | |
| <pre># Fill page mogrify -resize "x945" image11.jpg</pre> | |
| | |
| <pre># Normal size mogrify -resize "x709" image11.jpg</pre> | |
| 3 318 | |
| | |
| | SLIDE 24 |
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| | |
| 结束 | |
| PH/IN | |
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SLIDE 21