广东工业大学 Beamer 模板
——这里是副标题

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目录

结论

介绍

- 编译方式
  - 推荐使用 Overleaf
  - 使用 X∃LATEX 编译
- 请参考 LATEX 和 Beamer 用户文档
- 行内数学公式示例 $\sin^2\theta + \cos^2\theta = 1$
- 行间数学公式示例

$$y_1 = \int \sin x \, dx \tag{1}$$

结论

内置环境

Slides with LaTeX

Beamer offers a lot of functions to create nice slides using LaTeX.

The basis

内部使用以下主题

- split
- whale
- rounded
- orchid

带数字列表

1. This just shows the effect of the style
2. It is not a Beamer tutorial
3. Read the Beamer manual for more help
4. Contact me only concerning the style file

块并列

block1
1. item1
   - item1.1
2. item2
   - item2.1
3. item3
   - item3.1

block2
1. item1
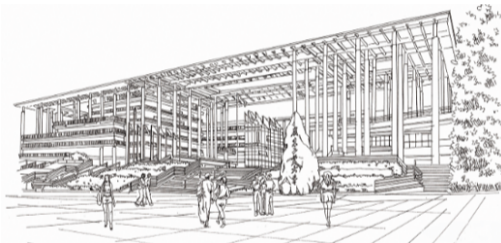   - item1.1
2. item2
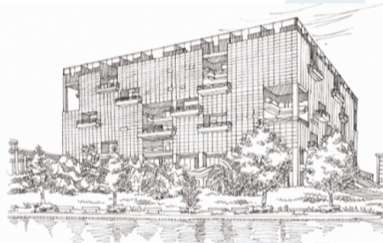   - item2.1
3. item3
   - item3.1

图片

图: GDUT

图: GDUT

块中多图

多图比较与分析

图: GDUT

图: GDUT

图: GDUT

- ***************
- ***************
- ***************
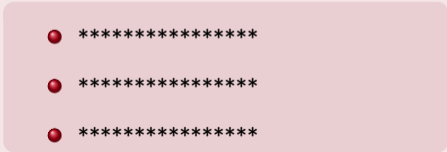
结论

介绍

内置环境

结论

参考文献

- Easy to use
- Good results

结论

参考文献

[1] R. Sun, Y. Wang, L. Lyu, N. Cheng, S. Zhang, T. Yang, and X.Shen, "Delay-oriented caching strategies in d2d mobile networks," *IEEE Trans. Veh. Technol.*, vol. 69, no. 8, pp. 8529–8541, Aug. 2020.

[2] Z. Su, Y. Hui, Q. Xu, T. Yang, J. Liu, and Y. Jia, "An edge caching scheme to distribute content in vehicular networks," *IEEE Trans. Veh. Technol.*, vol. 67, no. 6, pp. 5346–5356, Jun. 2018.

[3] Q. Xu, Z. Su, Y. Wang, and K. Zhang, "Secure edge caching for layered multimedia contents in heterogeneous networks," in *Proc. IEEE Global Commun. Conf.*, Waikoloa, HI, USA, Dec. 2019, pp. 1–6.

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[5] C. Liu, K. Liu, S. Guo, R. Xie, V. C. S. Lee, and S. H. Son, "Adaptive offloading for time-critical tasks in heterogeneous internet of vehicles," *IEEE Internet Things J.*, vol. 7, no. 9, pp. 7999–8011, Sep. 2020.

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Ending

Thanks for Your Attention!

Q & A ?