

# Epyt, a Simple but Nice Theme for Beamer

<https://github.com/zohooo/epyt>

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- ▶ simple structure: with page numbers at footer, no head bar and side bar;
- ▶ simple templates: displaying theorems with traditional inline style;
- ▶ simple colors: using only several foreground and background colors.

## 2. Enumerates



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4. font theme, with `\usebeamerfonttheme`.

# 3. Mathematics

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**Proof.** Since  $\sin 3x \sim 3x$  and  $\ln(1 - 2x) \sim -2x$ , we have

$$\lim_{x \rightarrow 0} \frac{\sin 3x}{\ln(1 - 2x)} = \lim_{x \rightarrow 0} \frac{3x}{-2x} = -\frac{3}{2},$$

and we are done. □