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Aatiz Ghimire

Tribhuvan University, School of Mathematical Sciences

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Frame Title

- This is not an official Tribhuvan University LaTeX Beamer template.

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- This is not an official Tribhuvan University LaTeX Beamer template.
- Code is available at: https://github.com/aatizghimire/tu-sms-beamer-theme, all issues and pull requests are welcome.

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- This template is modified from Tsinghua University's Beamer template: `https://www.overleaf.com/latex/templates/thu-beamer-theme/vwnqmzndvwyb`

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- The original template is modified from `https://www.latexstudio.net/archives/4051.html`
- The real original template is not found [1].

Why LaTeX?

Microsoft® Word	LaTeX
Word Processor	Typesetting
WYSIWYG	YAFIYGI

Examples

Numbered Equation

$$J(\theta) = \mathbb{E}_{\pi_\theta}[G_t] = \sum_{s \in \mathcal{S}} d^\pi(s) V^\pi(s) = \sum_{s \in \mathcal{S}} d^\pi(s) \sum_{a \in \mathcal{A}} \pi_\theta(a|s) Q^\pi(s,a) \tag{1}$$

Multi-line Equation[1]

$$\begin{aligned} Q_{\text{target}} &= r + \gamma Q^\pi(s', \pi_\theta(s') + \epsilon) \\ \epsilon &\sim \text{clip}(\mathcal{N}(0, \sigma), -c, c) \end{aligned} \tag{2}$$

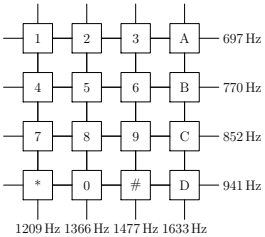
[1] This is a footnote

Numbered Multi-line Equation

$$\begin{aligned} A = \lim_{n\to\infty} \Delta x \Big(a^2 + \Big(a^2 + 2a\Delta x + (\Delta x)^2\Big) \\ + \Big(a^2 + 2\cdot 2a\Delta x + 2^2(\Delta x)^2\Big) \\ + \Big(a^2 + 2\cdot 3a\Delta x + 3^2(\Delta x)^2\Big) \\ + \dots \\ + \Big(a^2 + 2\cdot (n-1)a\Delta x + (n-1)^2(\Delta x)^2\Big)\Big) \\ = \frac{1}{3}\left(b^3 - a^3\right) \end{aligned} \tag{3}$$

Graph and Columns

$$\vec{e}\vec{\epsilon}_{ptmext}^{\theta C}$$



Common LaTeX Commands

Commands

`\chapter`	`\section`	`\subsection`	`\paragraph`
Chapter	Section	Subsection	Paragraph
`\centering`	`\emph`	`\verb`	`\url`
Centering	Emphasis	Verbatim	URL
`\footnote`	`\item`	`\caption`	`\includegraphics`
Footnote	Item	Caption	Graphics
`\label`	`\cite`	`\ref`	
Label	Cite	Reference	

Environments

`table`	`figure`	`equation`
Table	Figure	Equation
`itemize`	`enumerate`	`description`
Unnumbered List	Numbered List	Description

[1] unknown. “THU Beamer Theme”. In: 2015. URL: http://far.tooold.cn/post/latex/beamertsinghua.

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