



UNIVERSIDADE
FEDERAL DO CEARÁ

LSBD Template

Autor

Laboratório de Sistemas e Banco de Dados

05/08/2019

Disclaimer – Chú ý

Mẫu Beamer này được tạo bởi Hoàng Anh Đức (hoanganhduc@hus.edu.vn). Đây không phải là mẫu chính thức của trường Đại học Khoa học tự nhiên, Đại học Quốc gia Hà Nội (Hà Nội, Việt Nam).

This Beamer template was created by Hoàng Anh Đức (hoanganhduc@hus.edu.vn). This is not an official template of VNU University of Science (Hanoi, Vietnam).

Test some common Beamer elements

Math

Inline Math $E = mc^2$.

Numbered Equation

$$E = mc^2 \tag{1}$$

Listing

- One
- Two
- Three

- 1 One
- 2 Two
- 3 Three

Theorem, Lemma, etc.

Theorem 1 (Handshaking Theorem)

$$\sum_{v \in V(G)} \deg_G(v) = 2|E(G)|$$

Problem 2

A problem.

Example 3

An example

Other environments supported by Beamer are: corollary, fact, lemma, solution, definition, definitions, examples.

Blocks

This is an example of a block

When using `verbatim` in Beamer for inserting codes, it is better to put them between `\begin{frame}[fragile]` and `\end{frame}`, other than `\frame[fragile]{ and }`.

Citation

See [Rosen 2011] (using `\cite` command), which is also
Kenneth H. Rosen (2011). *Discrete mathematics and its
applications*. New York: McGraw-Hill
(using `\fullcite` command).

Second Section

Bibliography

Bibliography I



Rosen, Kenneth H. (2011). *Discrete mathematics and its applications*.
New York: McGraw-Hill.