

L^AT_EX Slides Template for Seminar Talks at the i6

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**Selected Topics in Human Language Technology
and Pattern Recognition**

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**Human Language Technology and Pattern Recognition
Computer Science Department, RWTH Aachen University**

Literature

- ▶ Talks presented at the <http://www-i6.rwth-aachen.de/> should always have a literature part in front of the talk.
- ▶ You should *not just copy* bibitems from your *.bb1 files into a minipage and an `\itemize` environment.
- ▶ Depending on the public where you will present your talk you should adapt your literature slide.
- ▶ you should describe the content of the SOTA literature with your own words

Formulas

Write formulas with the `\begin{equation}` environment or with the double `$$` signs, use a single `$` sign if you want to write a formula on the same text line.

► **numbered equation**

$$h_c(X) = \frac{1}{L_X} \sum_{l=1}^{L_X} \delta(c, c(x_l)) \quad (1)$$

► **unnumbered equation**

$$h_c(X) = \frac{1}{L_X} \sum_{l=1}^{L_X} \delta(c, c(x_l))$$

or use

$$h_c(X) = \frac{1}{L_X} \sum_{l=1}^{L_X} \delta(c, c(x_l))$$

► **with $h_c(X) = \frac{1}{L_X} \sum_{l=1}^{L_X} \delta(c, c(x_l))$ on the same line.**

Thank you for your attention

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