

#### AGH UNIVERSITY OF SCIENCE AND TECHNOLOGY

## Seminar in *Artificial Intelligence* Word embeddings

Marcin Trebunia, Dominik Rygiel, Konrad Adamczyk

**Department of Telecommunications** 

8.05.2019



#### **Agenda**

- 1 Topic of the Presentation
  - Subtopic 1
  - Subtopic 2



Subtitle of the Slide: Use Only if Necessary...

- Bulalet point 1.
- Bullet point 2 you can emphasise a text.



Slide without Bullets

Text:

Blocks are good for important notions.

Alertblocks are even better to catch the attention.

#### Title

You can have the title in the (alert)block.



#### Title of the Slide Slide with a Figure from a File

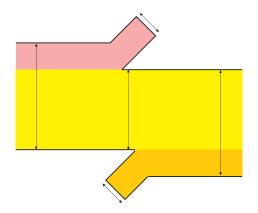
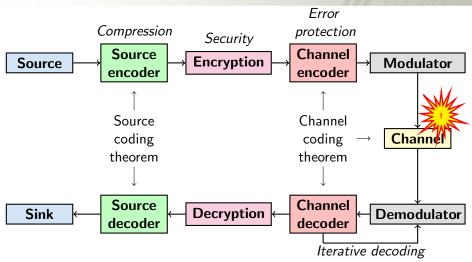


Figure: Caption of the figure

I am sorry that the example figures and the table concern the information theory ©



Slide with a Figure Drawn with tikz



Source: Todd K. Moon. *Error Correction Coding*. John Wiley & Sons, Inc., Hoboken, NJ, 2005.



Slide with a Table

Table: Caption of the Table

Data	Entropy
Plain text	4.347
Native executables	5.099
Packed executables	6.801
Encrypted executables	7.175

Source: Robert Lyda and James Hamrock. Using Entropy Analysis to Find Encrypted and Packed Malware. IEEE Security & Privacy, 5(2):40–45, March/April 2007.



# Thank you for your attention!

Seminar Topic (change, please!)

8/9



### Q & A

