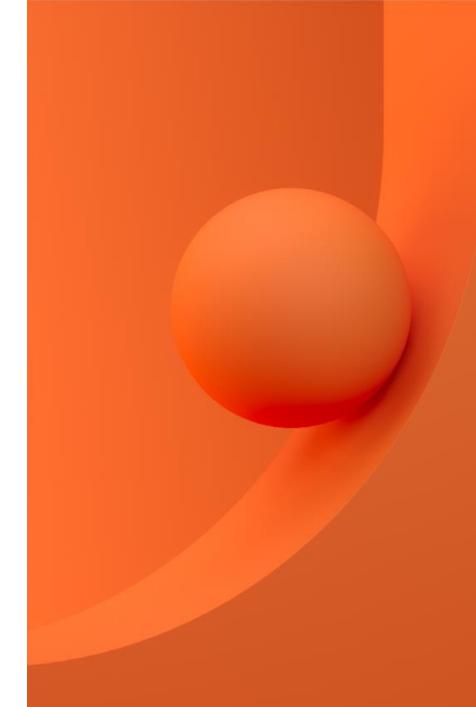


How to prepare a good presentation for thesis defence?



What is important?

MRU

- Purpose of the presentation
- Audience. To whom?
- How much information to deliver?
- Structure of the presentation
- Visualization audience not only hear
- Practice



M R U

Will the audience understand?

Summarize the essence of the message to yourself.

Make it understandable to others, prove and justify it.



"Bullseye dart" by Santeri Viinamäki is licensed under CC BY 4.0

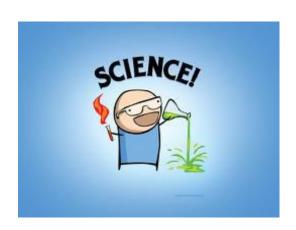
What should be mentioned and discussed?



Start talking by introducing yourself only after the 1st slide will appear!

Present:

- ✓ topic of your thesis
- ✓ research subject
- ✓ goal and objectives
- ✓ methodology
- ✓ generalized research results
- ✓ conclusions and recommendations



What should be mentioned and discussed?



- Relevance (why it is important)
- Novelty (the problem analyzed in the thesis must be new and one has to specify to what extent the problem has already been analyzed)
- Originality (thesis is an expression of student's intellectual, creative and scientific activity)
- Significance (how it can be used in theory/practice)
- Information sources (overview of the research on the selected topic: subscribed international databases, legal documents, case law, statistical data, well known authors, etc.)

Incorporate those things into your speech

Text requirements



Usually:

- Font: TIMES NEW ROMAN, ARIAL, TAHOMA, HELVETICA, CALIBRI, etc.
- Font color: BLACK (dark)
- Background: WHITE (light)
- Font size: the most suitable size is 32-48
- Headings should be bold and bigger than text

Text requirements



Don't force the auditorium to try hard to read!

Can you easily read this sentence?

Avoid the fancy font styles.

Font size shouldn't be 12.

Simplicity



- Essential statements on slide
- Audience has to understand in 5 seconds
- Present those statements
- ≤6 lines of text per slide
- Not recommended to show several slides with text in succession



Clarity



- 1 subject on 1 slide
- Importance of headings
- Good illumination and visibility
- Attractive font
- Nice combination of font, size and colour
- Use **Bold** to highlight the text
- Not recommended to use Italic



Consistency



- One visual style the same:
 - template
 - font and size in particular sections
 - combination of colours
 - highlighting
 - transition of slides
 - etc.
- Logical and consistent flow of information



Other advices



- Main information on the 1st slide
- Don't read COMMENT!
- NO to grammar mistakes!
- Don't overdo with a number of slides
- Time is important
- Be polite and calm



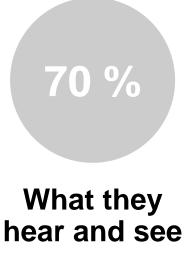
Auditorium remembers











Visualization

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- ✓ Diagrams and charts
- √ Schemes
- ✓ Tables
- ✓ Pictures and images
- √ Video/audio
- Mind and concept maps

Use the most suitable onesDon't overload



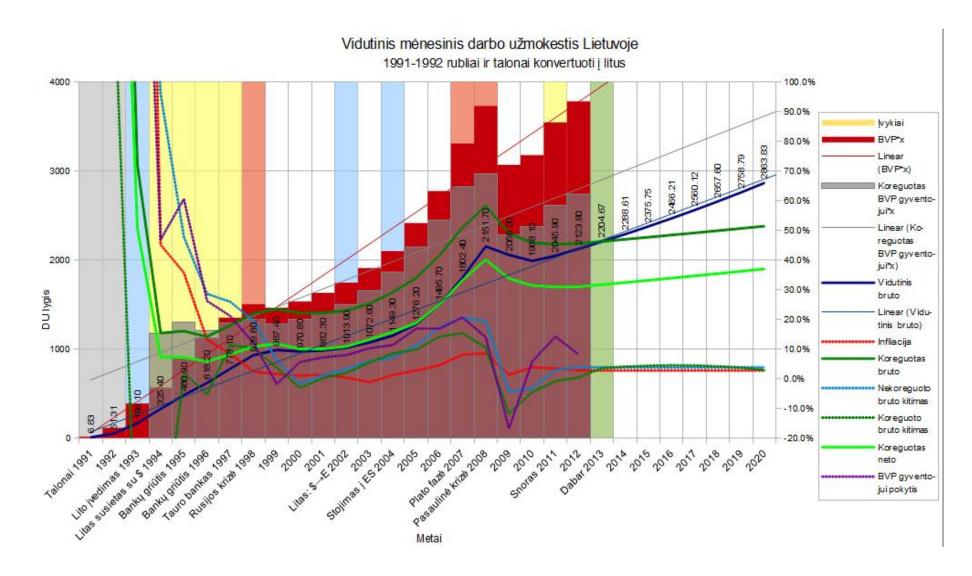
"Visualization solutions" by Naga Info Solutions

Visualization: diagrams



Do you understand something?

NOT GOOD

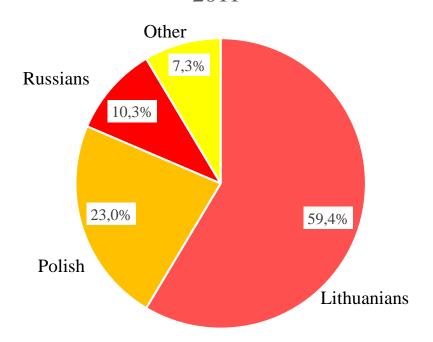


Visualization: diagrams



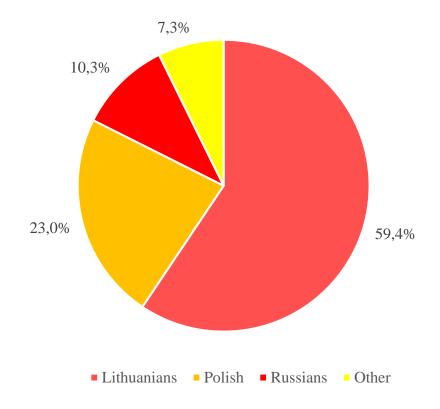
GOOD

Vilnius county ethnic consist 2011



NOT GOOD

Vilnius county ethnic consist 2011

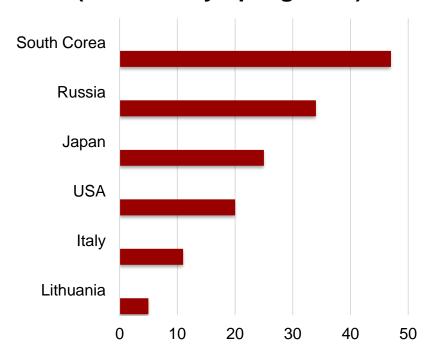






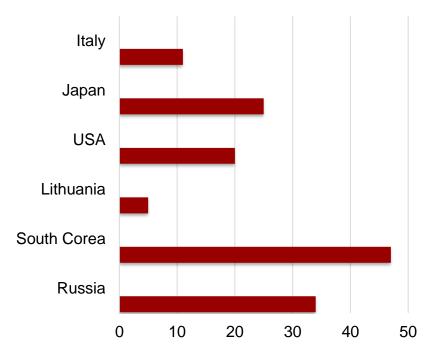
GOOD

Gold medals (London Olympic games)



NOT GOOD

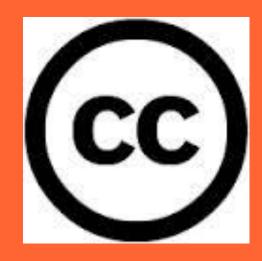
Gold medals (London Olympic games)



Visualization: CC licensing

If you are using pictures, images, video/audio recordings in your presentation, check if they are not protected by authors' law!





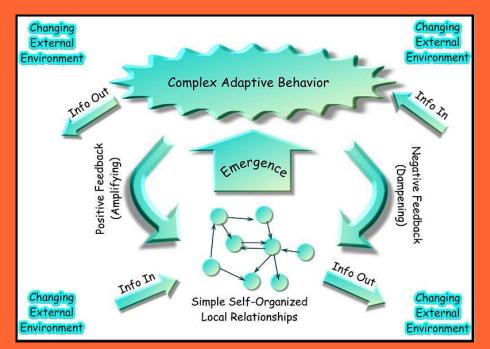
Useful to know:

http://creativecommons.org/licenses/
http://en.wikipedia.org/wiki/Creative_Commons
http://en.wikipedia.org/wiki/Creative_Commons_license

Visualization: mind and concept maps

Mind mapping - a colorful diagram in the center of which is the main topic or keyword – ideas and concepts are written around it.

Concept mapping - a hierarchical diagram in which lines or arrows connect concepts from the most important to the most specific.



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"Complex adaptive system" by Acadac [CC BY-SA 3.0 (https://creativecommons.org/licenses/by-sa/3.0/deed.en)], via Wikimedia Commons



Software for creation of presentations





Microsoft Powerpoint



Prezi



Google Slides



iWork: Keynote (for iPad)



etc.: https://en.wikipedia.org/wiki/Category:Presentation_software

Technical equipment

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- Computer, notebook or tablet
- Projector
- Interactive board
- Pen for interactive board
- Remote control
- Laser
- Sound system

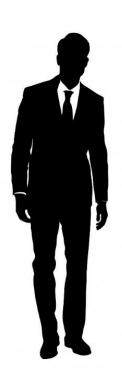




Advices to a speaker



- Practice
- > Clothing
- Posture
- Voice
- Oratory
- Contact with audience
- Specific terminology
- > Time management:
 - a) duration
 - b) perception of presented information





You will become a speaker by training, not by being born.

Practice!



Good practice: content sharing websites



Slides sharing websites:

- SlideShare
- SlideServe

Video sharing websites (lectures, presentations):

- Youtube
- Vimeo

Ted: ideas worth spreading:

regularity, body talk, communication with auditorium



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Questions?

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