SEMINAR ON INTERNET TECHNOLOGIES INTRODUCTION

DAVID KOLL, MSC.

University of Göttingen, Germany Prof. Dr. Xiaoming Fu University of Göttingen, Germany

SEMINAR OVERVIEW

- No weekly meetings
 - Select a topic from the website
 - Work on the topic
 - Meet with your topic advisor as often as you want it!
- Towards the end of January:
 - A 20 minute presentation of your topic
 - 40% of your grade
- March 31st:
 - A 12-15 page report on your topic
 - 60% of your grade



DETAILED INFORMATION: QR-CODE OR HTTPS://WIKI.NET.INFORMATIK.UNI-GOETTINGEN.DE/WIKI/TEACHING





READING MATERIALS

- Sources:
 - Your adviser
 - The initial readings are initial!
 - Google Scholar
 - On broader topics: Google itself
 - ACM Digital Library, IEEE XPLORE
 - Look for "Cited by" fields for more recent works

BEST PRACTICE: READ A LOT!





Survey: Condense it!

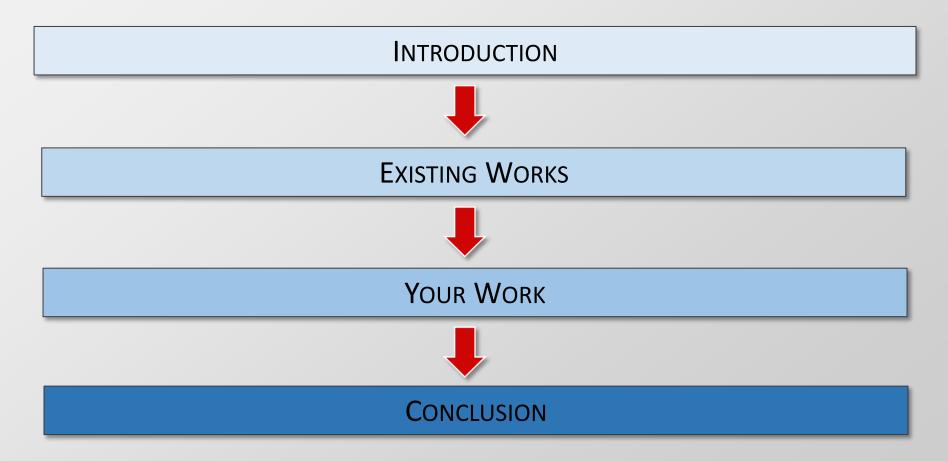
In-Depth: Go into details





PRESENTING YOUR TOPIC

A scientific presentation/report usually consists of a series of steps:







PRESENTING DOS AND DON'TS

- DO: use graphics, figures, etc.
- DO: calculate about 1.5 minutes per slide
- DO: practice your talk beforehand multiple times
- DO: have a clear structure, and follow that structure
- DO: provide everything clearly readable
- DO: speak freely
- DO: have slide numbers
- DON'T: overload your slides with text, read the text from the slides
- DON'T: have unreadable text
- DON'T: have unreadable figures
- DON'T: exceed your assigned time (it is there for a reason)

WE WILL ALSO GRADE YOUR PRESENTATION STYLE, NOT JUST THE CONTENT!





WRITING DOS AND DON'TS

- DO: use your own words!
- DO: incorporate the feedback obtained from the presentation
- DO: incorporate your own ideas
- DO: cite properly
- DO: proofread it!
- DON'T: plagiarize (seriously, we will realize it!)

WE WILL ALSO GRADE YOUR WRITING, NOT JUST THE CONTENT!



