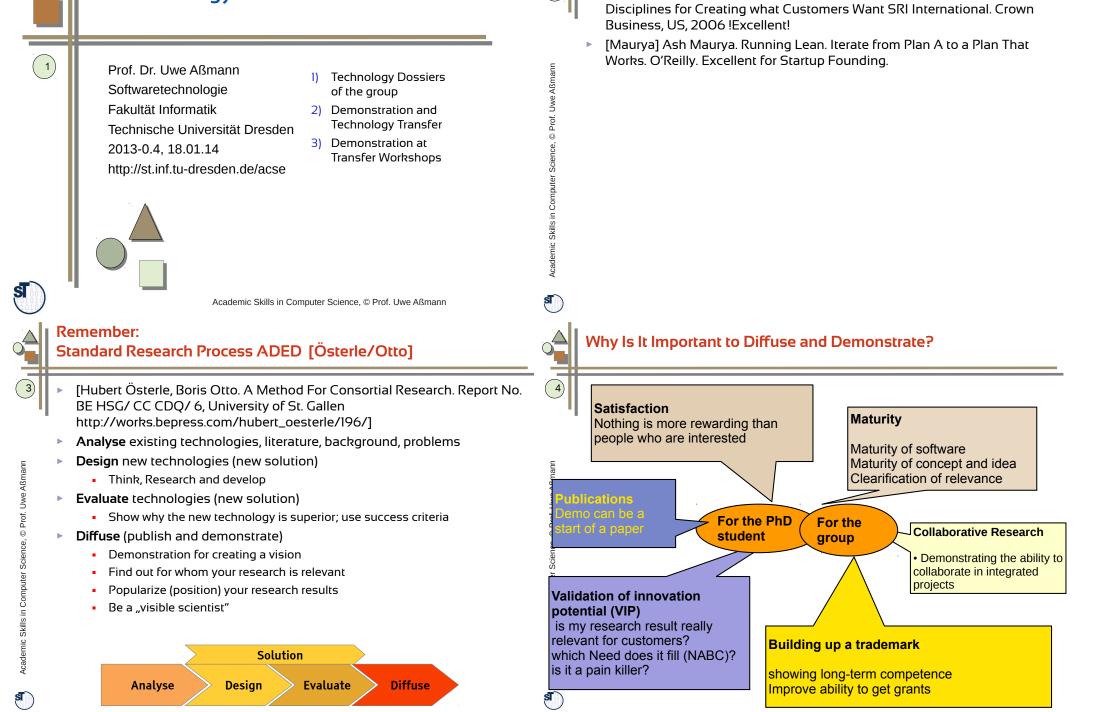
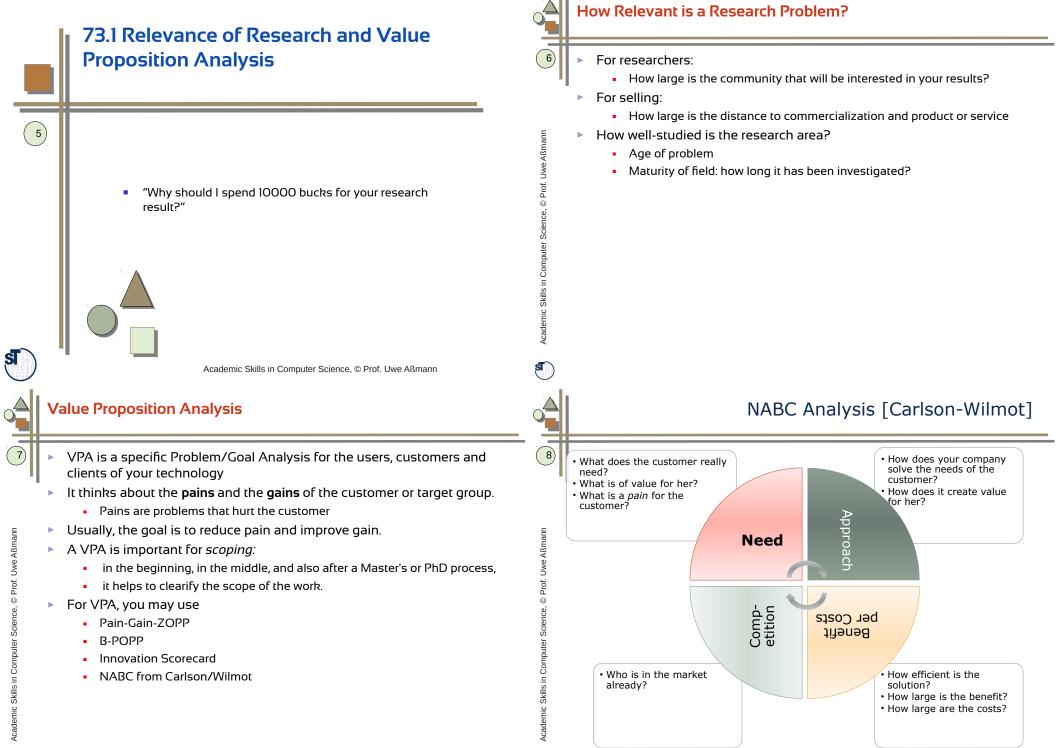
# 73. Diffusion of Research - Demonstrating of the Technology of a PhD



Literature

[Carlson-Wilmot] Curtis R. Carlson, William W. Wilmot. Innovation. The Five

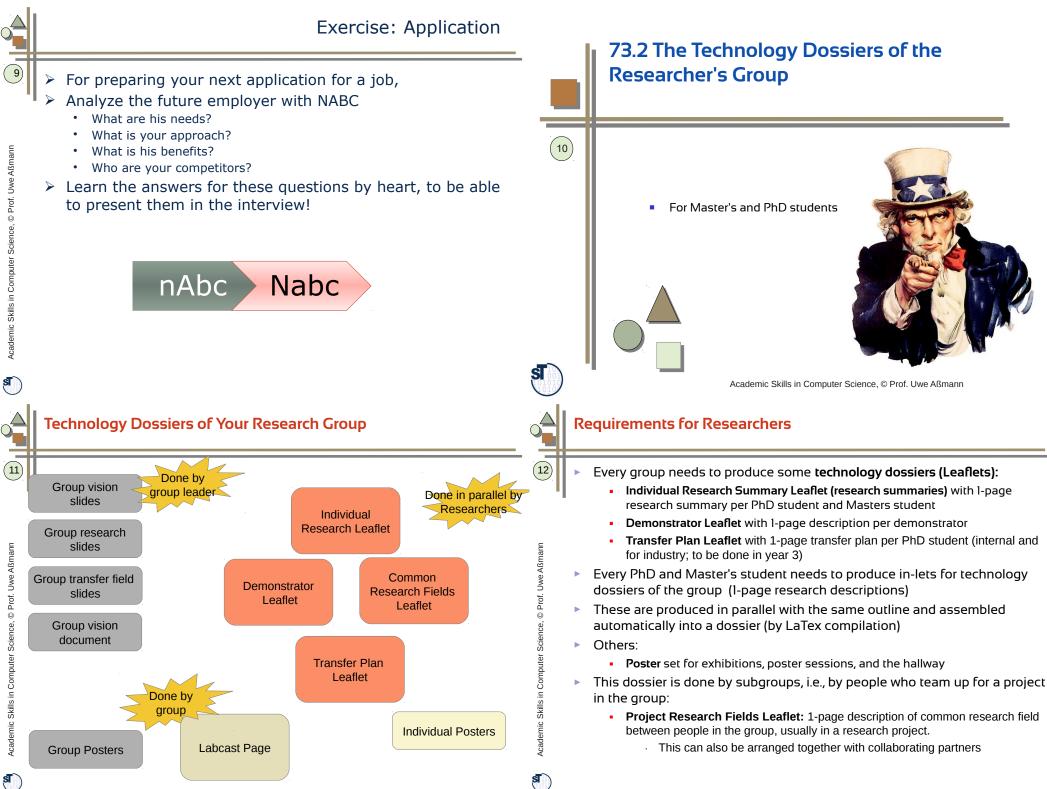
2)



्ञ

http://www.oulu.fi/english/sites/default/files/content/NABC\_presentation.pdf

SI.





## Pattern for 1-page Description of Research Summary

- Name
- Comprehensible Figure or Image of the Problem or Technology
- Problem description
- Objective
- Solution (approach)
- Showcase summary (Story)
- Economic Value
- Contact Information: email, telephone, web, QR code, ...
- ST group template available as LaTex
- Example: ResUbic Lab Research Summary Dossier

**a**)

Academic Skills in Computer Science, © Prof. Uwe Aßmann

15)

Name, Project, Foto of Author

Pattern for 1-page Poster

- Comprehensible Figure or Image of the Problem or Technology
- Showcase summary (Story)
- Economic Value
- HAEC template available as LaTex
- Example: HAEC posters, cfAED posters
- Poster guideline of EPFL
- http://attend.it.uts.edu.au/re10/wordpress/wpcontent/uploads/2010/01/poster\_guideline.pdf

### Name

14

Uwe Aßmann

Prof.

nic Skills

Academ

**S** 

(16)

Uwe Aßmann

Prof.

0

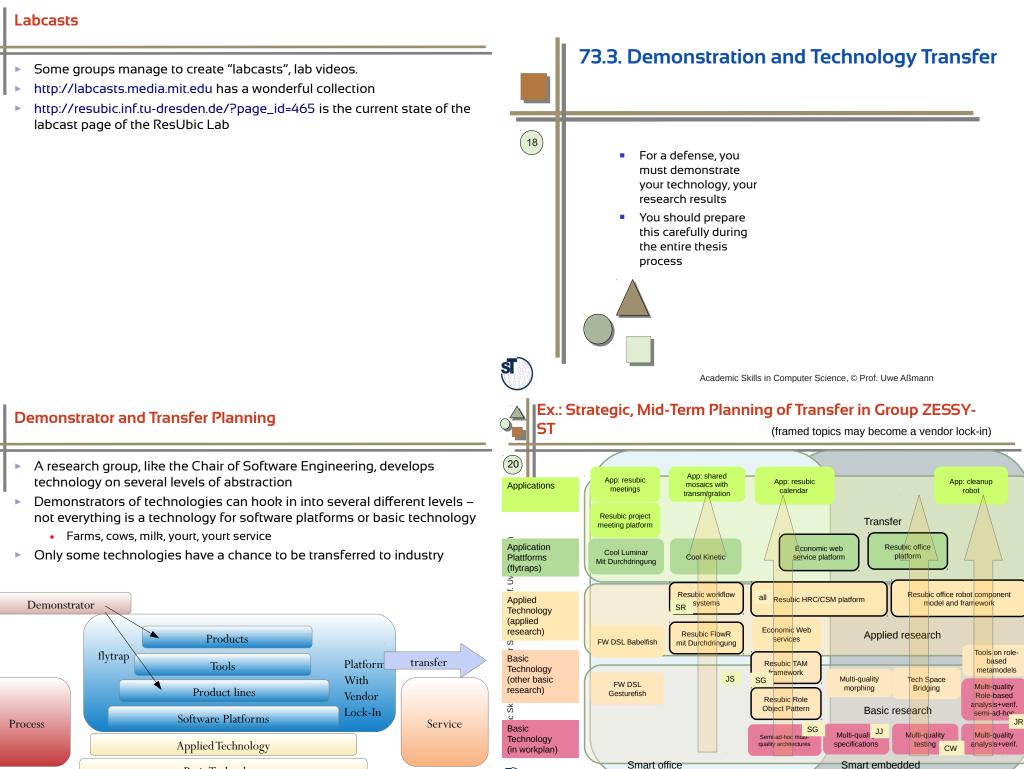
Academic Skills in Computer Scier

,**डा**े

- Comprehensible Figure or Image of the Problem or Technology
- Showcase summary (Story)
- Economic Value
- Contact Information

## Screencasts

- Screencasts are good ways how to show running tools, case studies, experiments.
  - They can be set up on the web and disseminate your research results.
  - Screencasts
    - stay valid for several years, longer than a software prototype
    - can be collected easily on the web site of your project or your group, to show the activity of the group



्ष

© Prof.

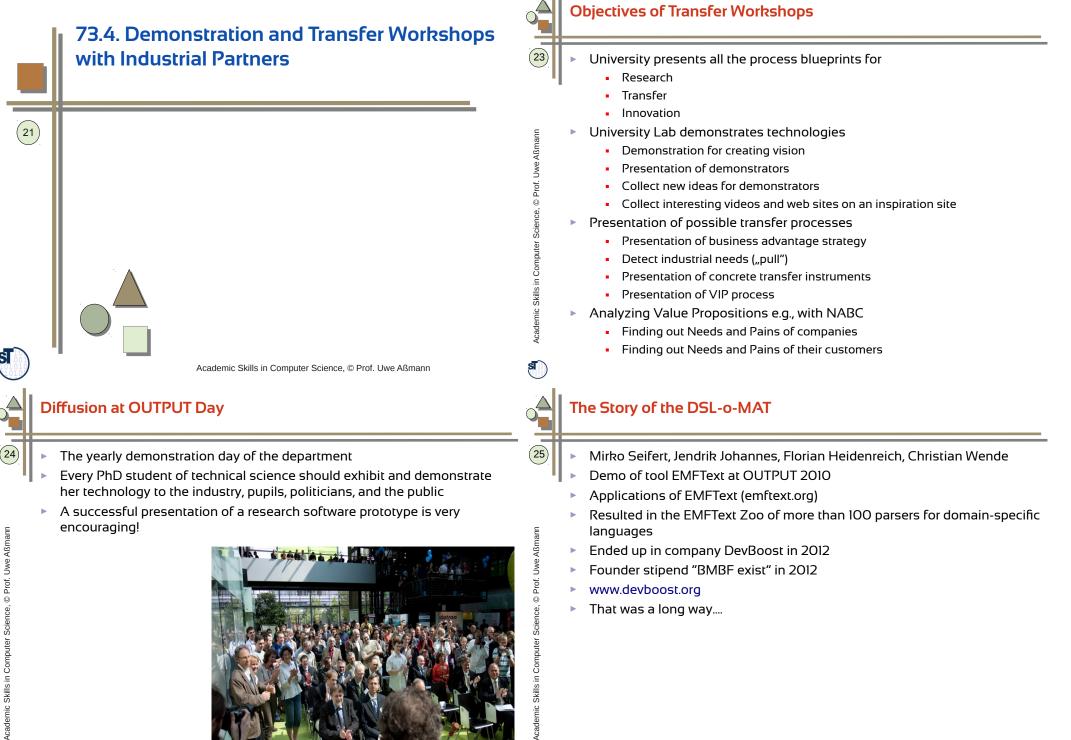
Science,

Computer

Skills in

**SI** 

Basic Technology



	The End	
26		
S		Academic Skills in Computer Science, © Prof. Uwe Aßmann