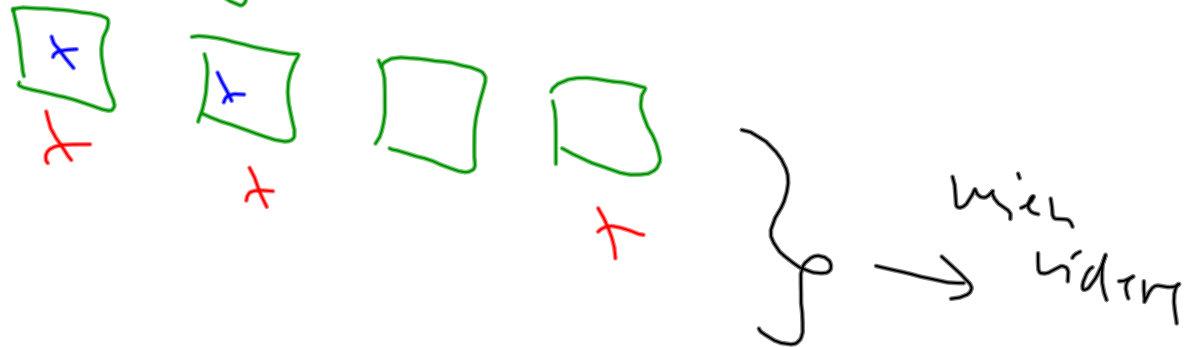




Evaluating criteria

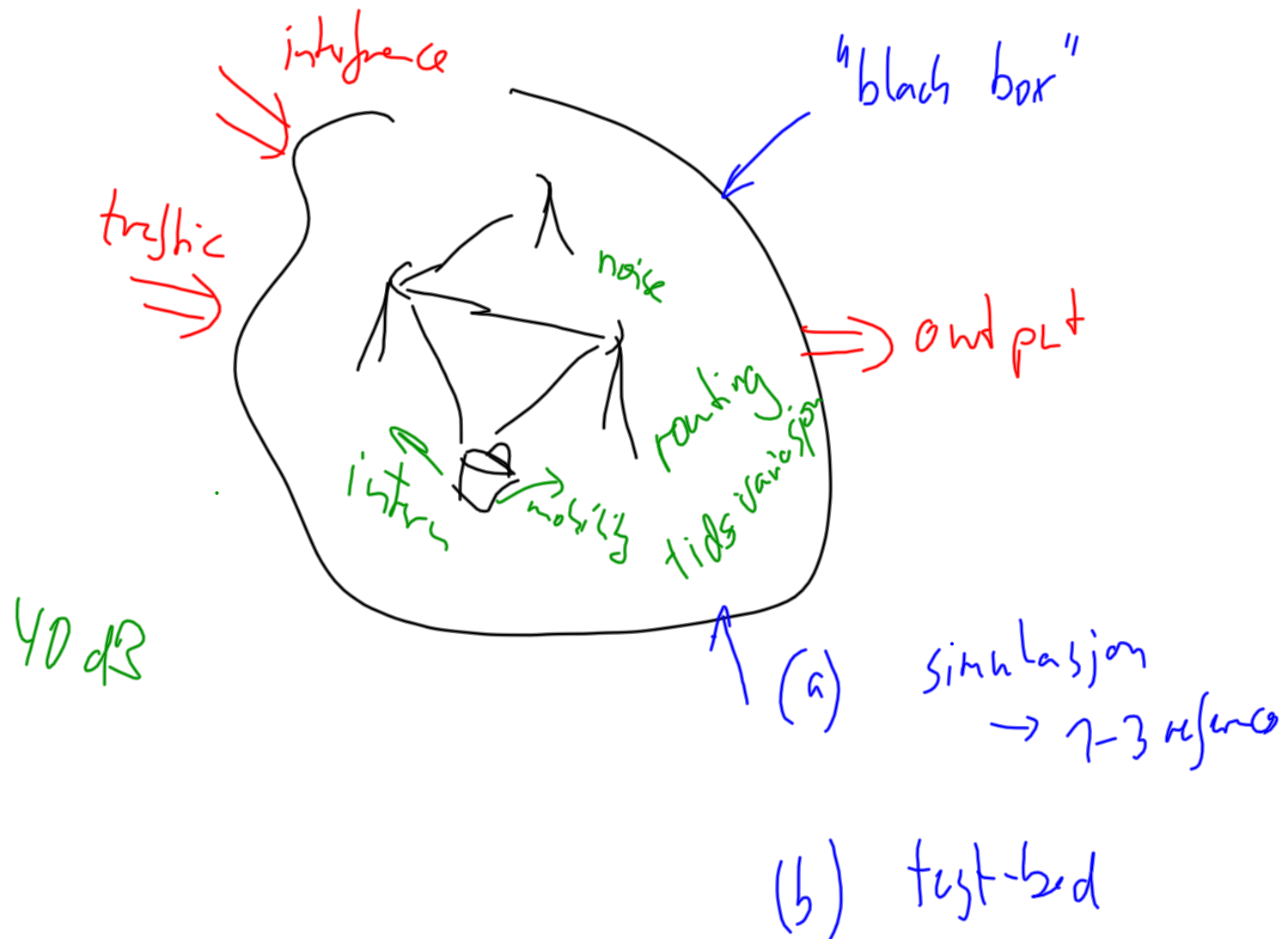


Scenario ✓
Problem: "measure"
active

↓
↓
↓
-
-
-
~~~~~

passive

↑  
↑  
↑  
-  
-  
-



Simulation based on assumptions!  
- critics?

" Real<sup>"</sup> network in tactical networks  
+ limited radio (ytterligere) utfordringer  
+ ... guaranteed  
+ ....

# Metode

input  
=>

version

-> size  
(modulog)

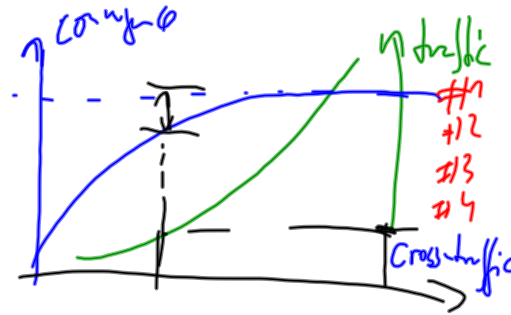
- timing

- attell

- "tog"

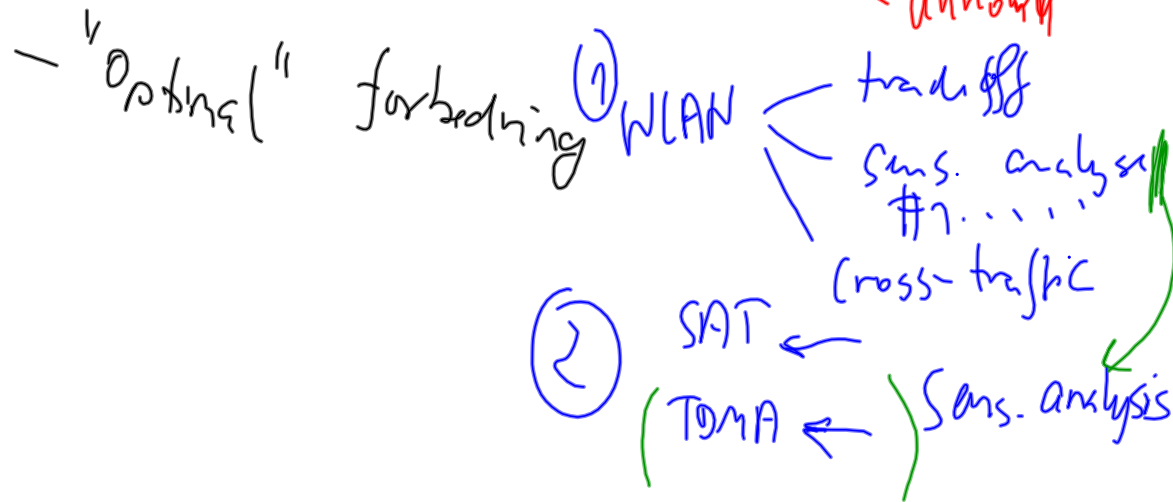
# Trade-off

- belastning (or rett)



- nygskigket (løsnings konvergens)

- $p^0$  "valgte" eksisterende metode
  - "how"
  - "unknown"



Uten navn - SMART Note

Fil Rediger Vis Sett inn

Gruppe 1

1

mar 12-14:09

2

mar 12-14:23

3

mar 12-14:24

4

mar 12-14:36

5

mar 12-14:43

6

mar 12-14:44

Skjul automatisk

Opera

Google Kalender

Master Thesis Met...

End-to-end QoS i...

Downloads

Unik Wiki - Thesis...

TOC - CWI

Speed Dial

Web

cwi.unik.no/wiki/TOC

Search with Google

Forms (create or edit)

Add User

Add ActionItem

Add Meeting

Add Master-Thesis

Add a paper

Add a lecture

Add Course

Project Proposal

Create a Project

Add Task

Add Organisation

Interested in PhD?

External links

UNIK wiki

pSHIELD internal

JBV project

UNIK home page

old Wiki

Support Forms

Bug Innobørs

Bug Yeboo

Toolbox

What links here

Related changes

Special pages

Printable version

Permanent link

Browse properties

TOC

Title page, abstract, ...

1. Introduction, containing: short intro into the area, what is happening

1.1 Motivation, containing: what triggered me to write about what I'm writing about

1.2 Methods, containing: which methods are you using, how do you apply them

2. Scenario, optional chapter for explaining some use cases

2.1 user scenario, (bad name, needs something bedre)

2.2 Requirements/Technological challenges

3. State-of-the art/Analysis of technology, structure your content after hardware/SW (or other domains). Describe which technologies might be used to answer the challenges, and how they can answer the challenges

3.1 technology A

3.2 technology B

4. Implementation

4.1 Architecture, functionality

4.2

5. Evaluation

6. Conclusions

References

Comments

Red line

Your thesis should have a "red line", which is visible throughout the whole thesis. This means you should mention in the beginning of each chapter how the chapter contributes to the "goals of the thesis".

Use of scientific methods