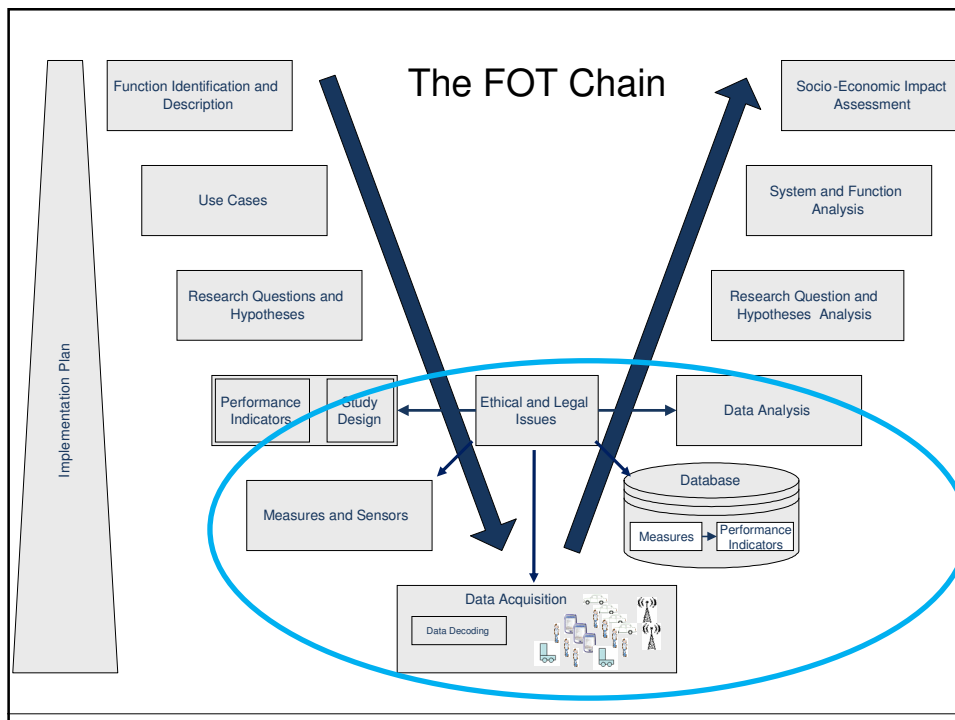


Methodology and data handling

Yvonne Barnard & Oliver Carsten
University of Leeds

Agenda

- 11.05-11.15 Masao Fukushima, SKY project
- 11.15-11.25 Karsten Heinig, euroFOT
- 11.25-11.35 Vittoria Battista, SafeMiles & Canadian Naturalistic Driving Survey
- 11.35-11.45 Stig Franzen, TeleFOT
- 11.45-12.00 Discussion and questions



FOT-Net seminars



www.fot-net.eu

Seminar on data gathering and handling,
13 May 2009, Munich

Experiences from European and American
FOTs

Presentations available on the FOT-Net
website

Discussion Forum, with questions and
answers

Some issues on Data Handling



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- How to share data between projects and organisations?
- What are typical measures for driving behaviour?
- How do we know what data are needed?
- What sampling rate is sufficient?
- What data mining techniques are available?
- Should we collect as many data as possible?
- Are we observing the real behaviour?
- How could we define incidents and relate them to accidents?
- How can we best protect against data loss, especially with video data?
- For the future; how do we model driver behaviour?

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Thank you for your attention!



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More information or want to cooperate?

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