



Designing Electronic Documents

Objective

- acquiring basic insight and skills in making document suited for electronic devices
cq. viewing on displays

Lectures

- an introduction to electronic document design
- the basics of document reuse
- a showcase of interactive documents and feaures
- structuring documents and designing layouts

Training

- an introduction to ConTeXt and pdfTeX
- tips and tricks concerning making documents
- features of and differeneces between viewers

Practising

- designing a document for reading on a display
- presenting the ideas behind the design
- discussing possible improvements

Activities

- lectures on the topics mentioned
- demonstrations of documents and tools
- discussion on the topics mentioned
- designing (and making) a document

Examination

- attending lectures (...)
- also attending laboratory sessions (...)
- also making a finished product (...)

Organization	<ul style="list-style-type: none">• Petr Sojka
Lecturing	<ul style="list-style-type: none">• Hans Hagen
Practicing	<ul style="list-style-type: none">• Petr Sojka• Hans Hagen
Samples 2000	<ul style="list-style-type: none">• Martin Hanzálek: Dolomity & Alpy 1997• Jan Holeček: Fyzikálný praktikum• Petr Klika: Magisterský studijní program informatiky• Zuzana Popelková: The Safran Book• Martin Povolný: Projekt Laboratoře• David Šafránek: VRML reference manual• Martin Suchánek: Studijní a zkušební řád bakalářského a magisterského studia• Miroslav Umlauf: Evropska Unie• Hans Hagen: evaluation