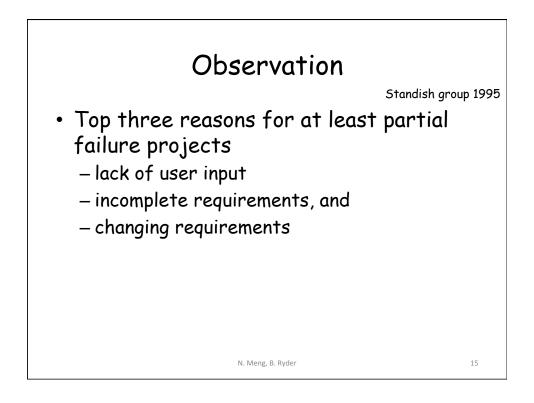
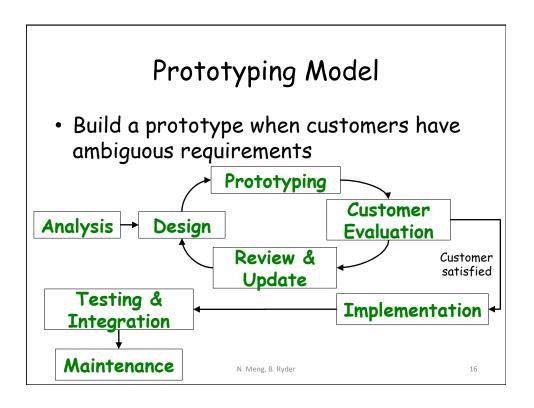
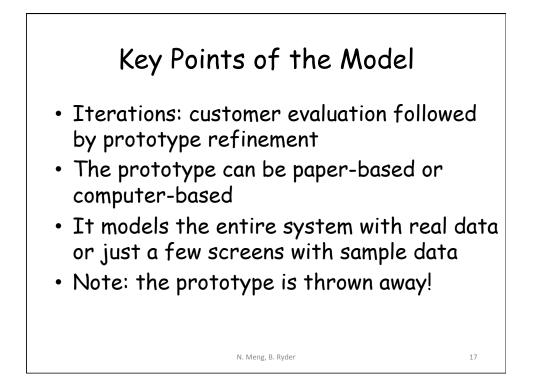
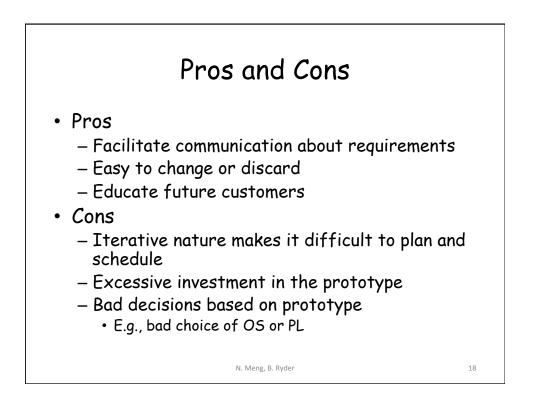


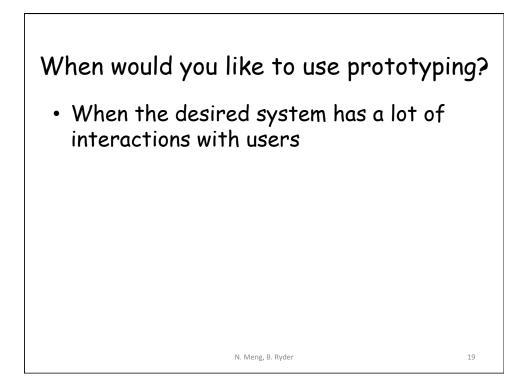
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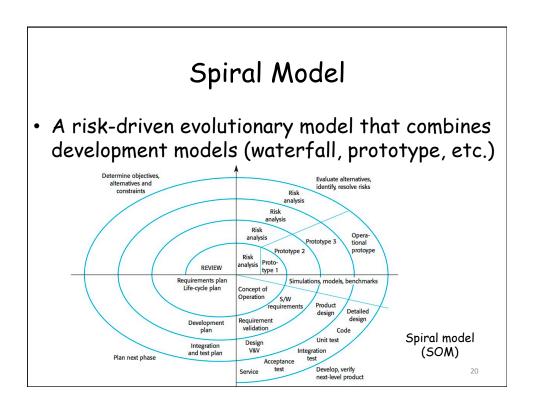


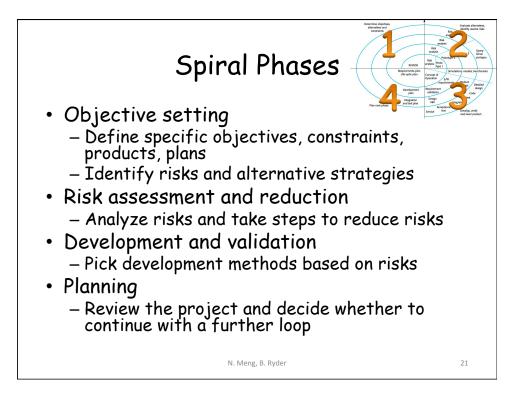


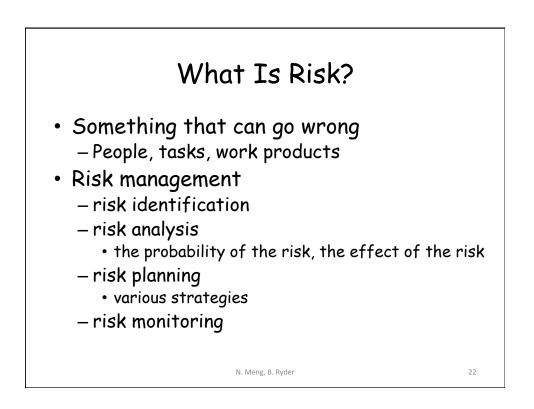




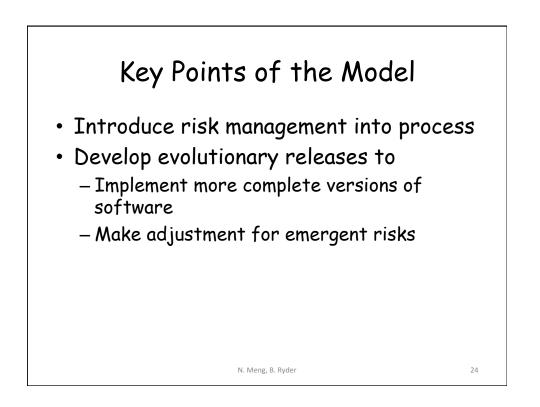


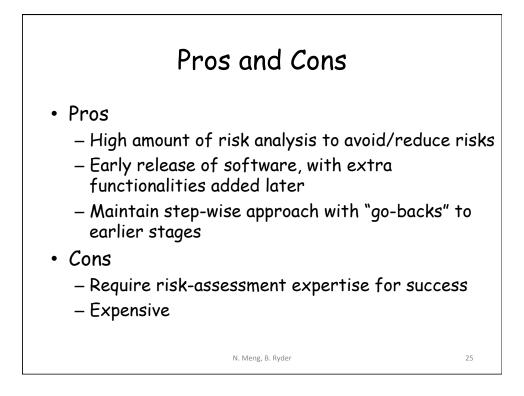


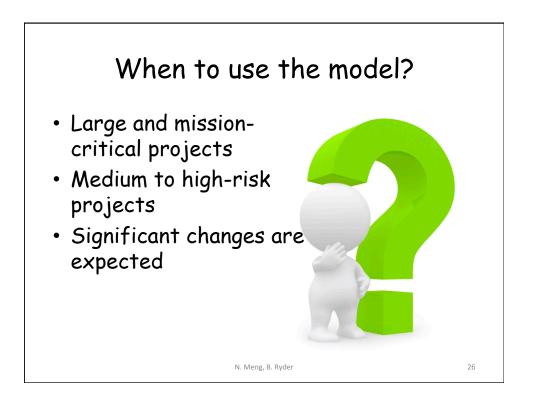


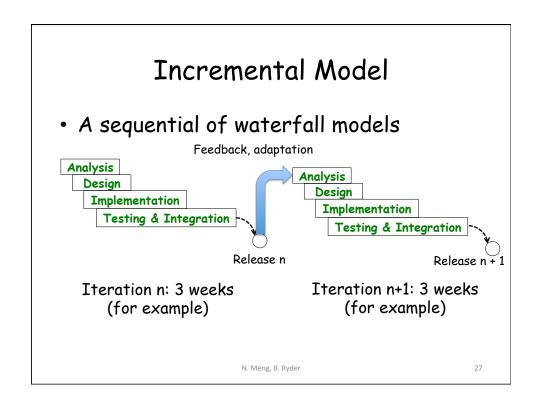


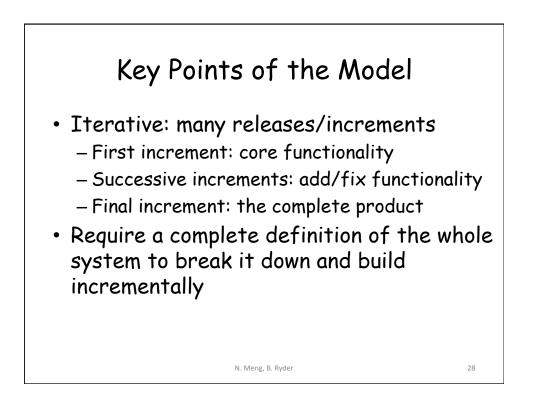
Risk Planning [Sommerville]		
Risk	Strategy	
Defective	<ul> <li>Alert customer of potential difficulties and the possibility of delays, investigate buying-in-componen</li> <li>Replace potentially defective components with boing in components of known reliability</li> </ul>	
<ul> <li>Organizational</li> <li>financial problems/</li> <li>restructuring</li> <li>Underestimated</li> </ul>	<ul> <li>Derive traceability information to assess requirer change impact, maximize information hiding in the detail Prepare a briefing document for senior manageme showing how the project is making a very important contribution to the goals of the business</li> <li>Investigate buying-in components, investigate the of a program generator</li> </ul>	esign ent
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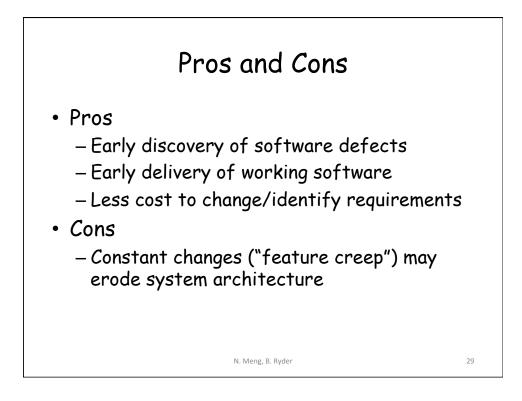


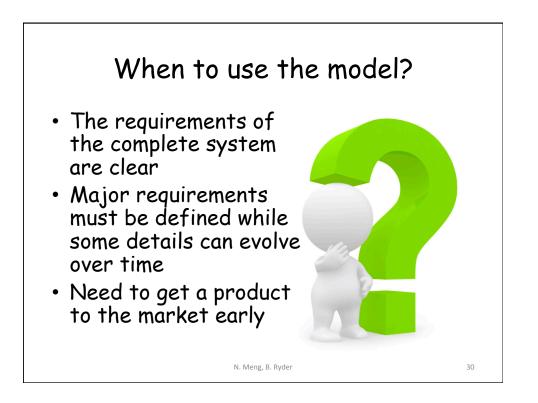


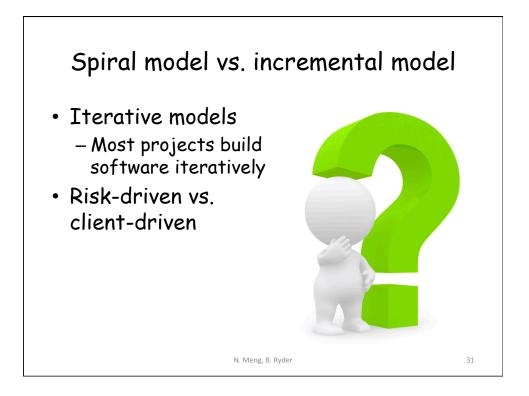


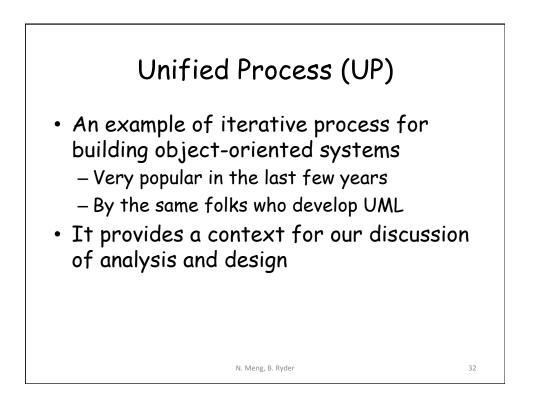


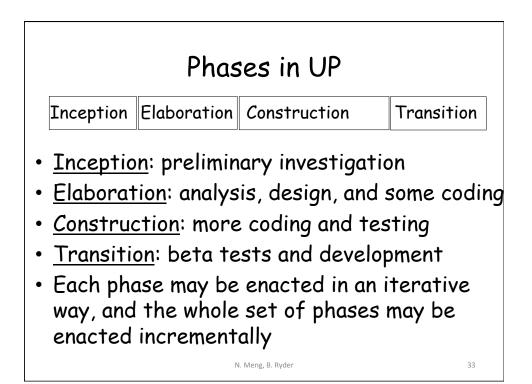


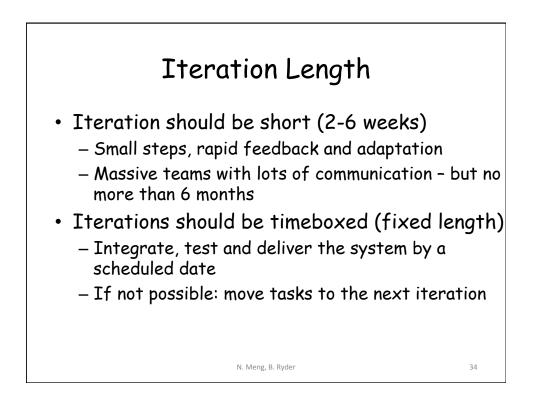


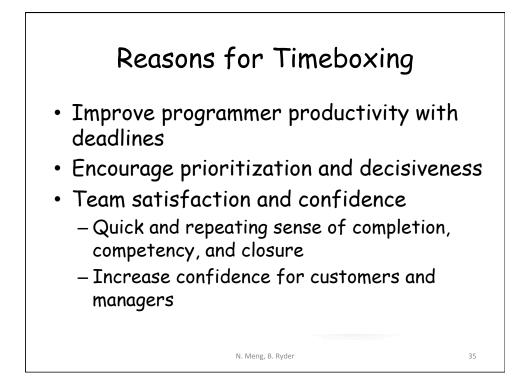


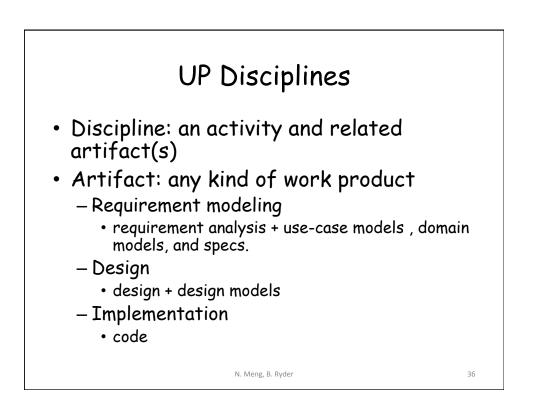


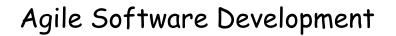








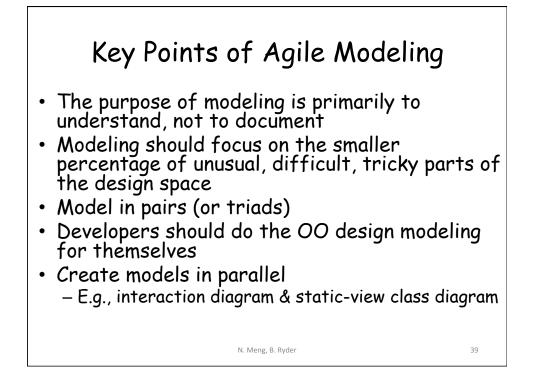


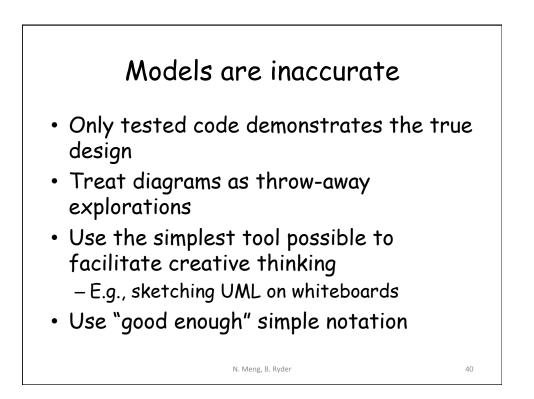


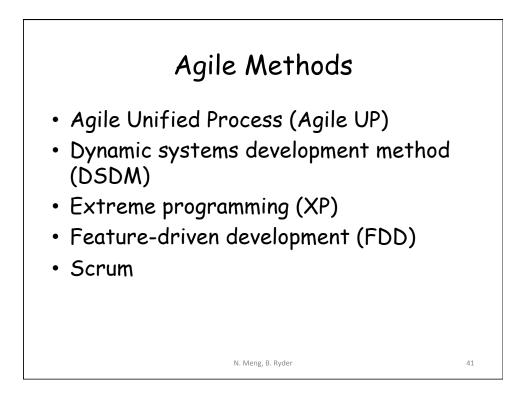
- A timeboxed iterative and evolutionary development process
- It promotes
  - adaptive planning
  - evolutionary development,
  - incremental delivery
  - rapid and flexible response to change

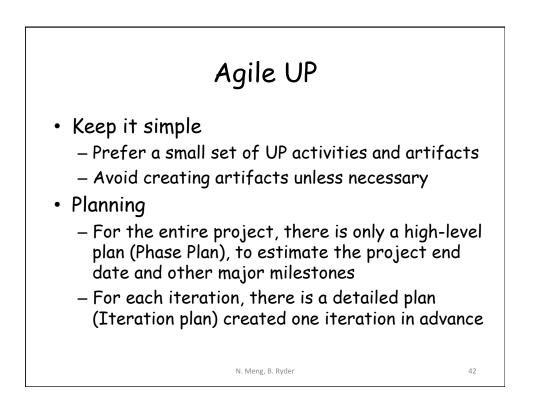
Any iterative method, including the UP, can be applied in an agile spirit.













- Pros
  - Customer satisfaction by rapid, continuous delivery of useful software
  - Close, daily cooperation between business people and developers
  - Better software quality and lower cost
- Cons
  - People may lose sight of the big picture
  - Heavy client participation is required
  - Poor documentation support for training of new clients/programmers

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