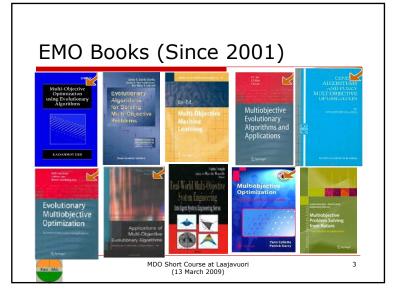
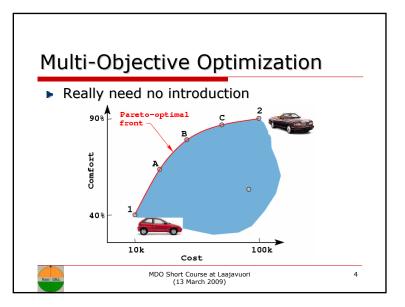
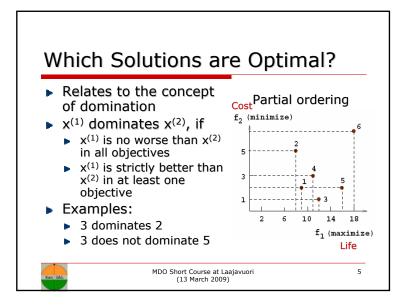
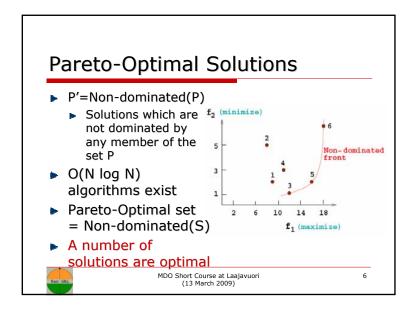


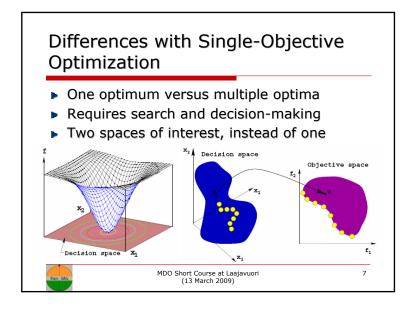
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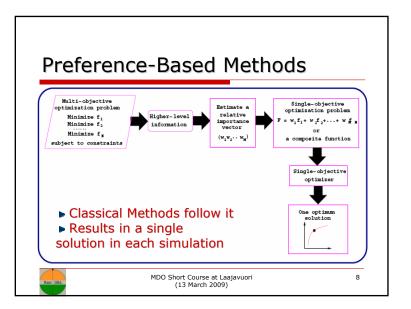


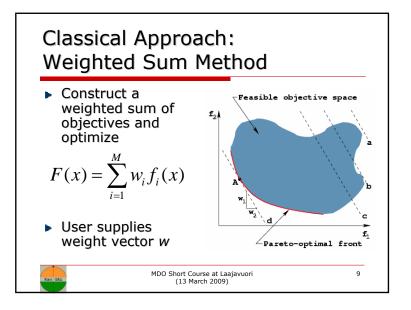


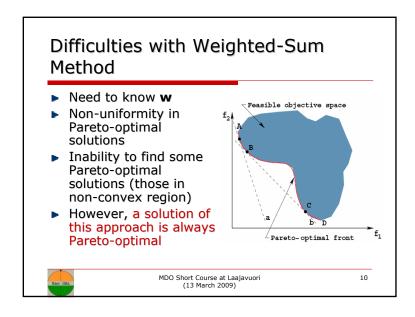


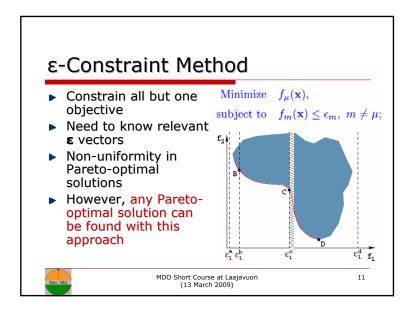


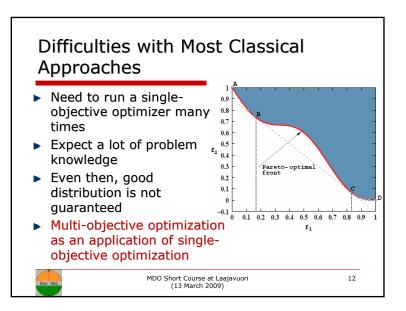


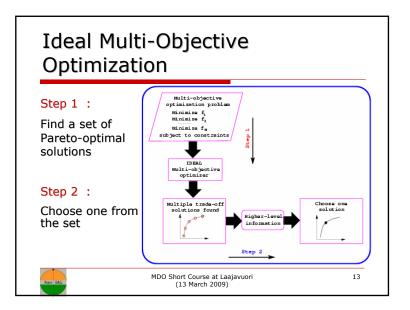


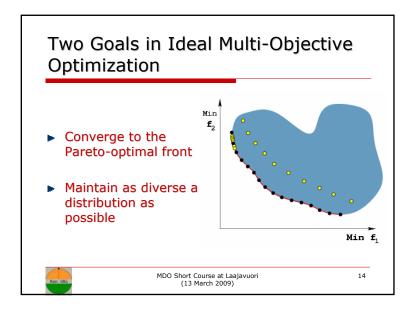


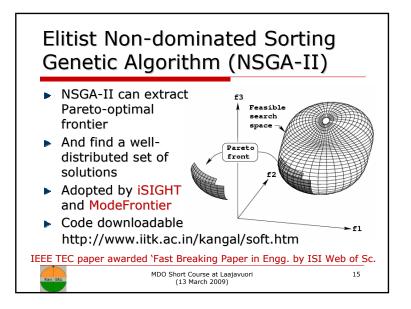


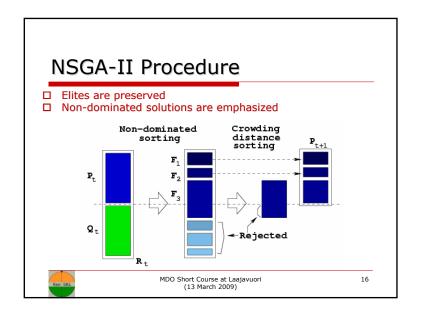


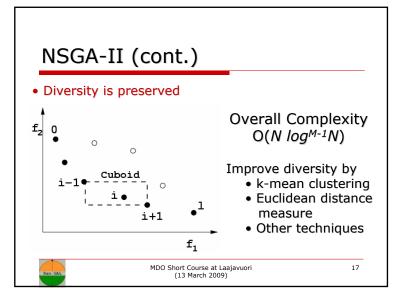


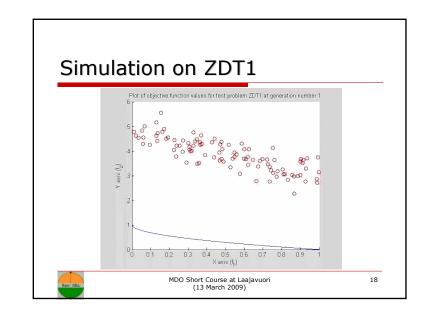


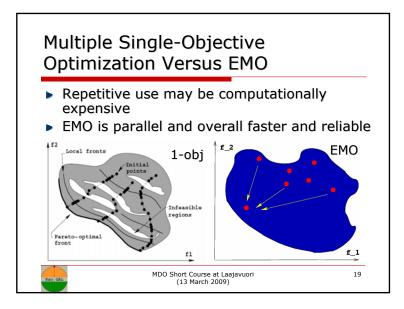


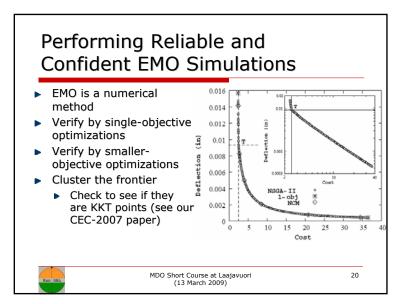


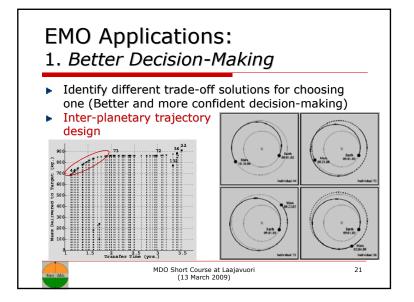


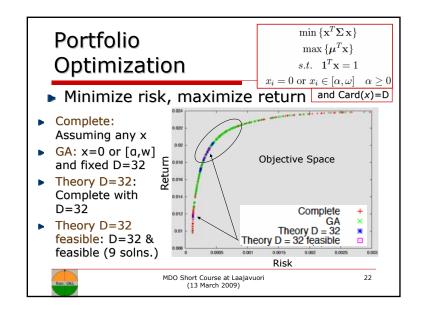


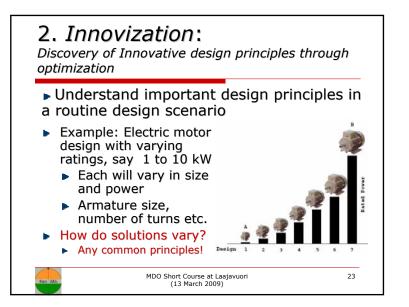


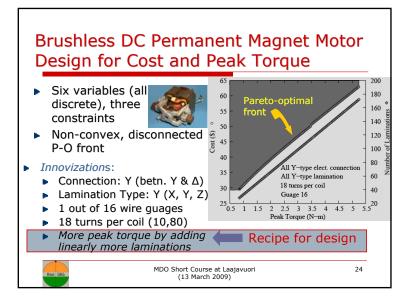


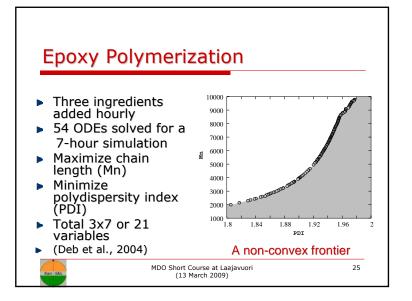


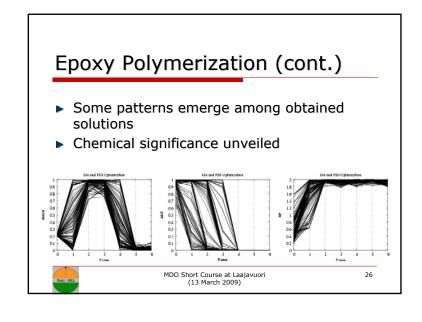


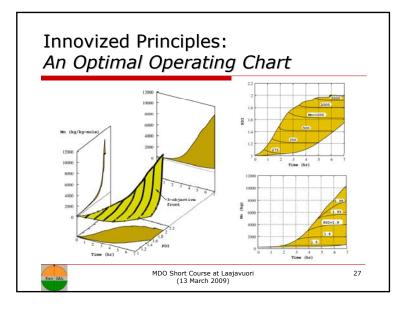


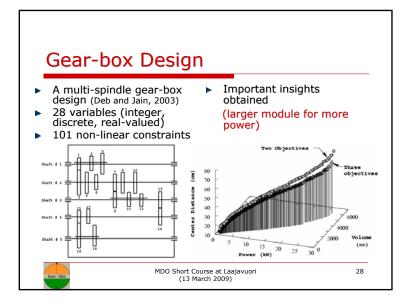


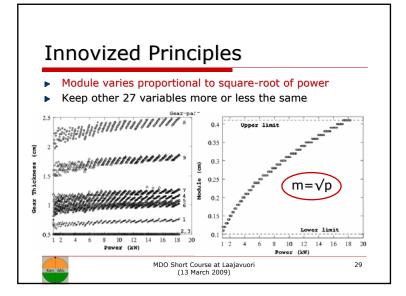


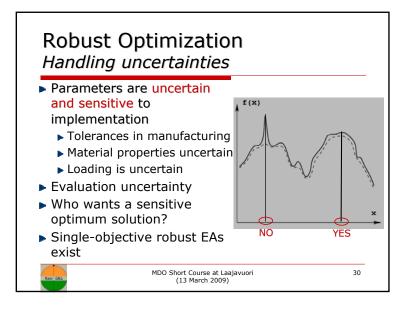






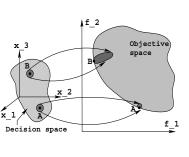




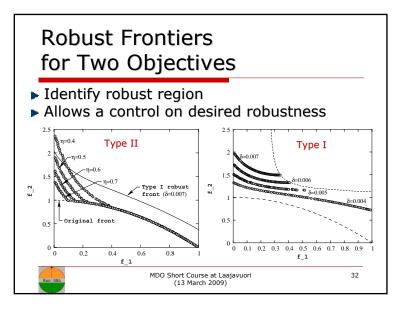


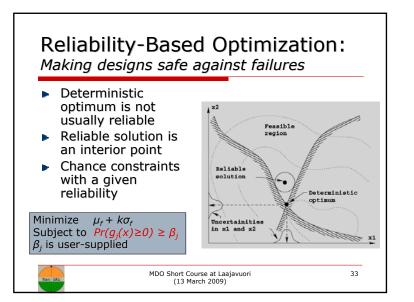
## Multi-Objective Robust Solutions

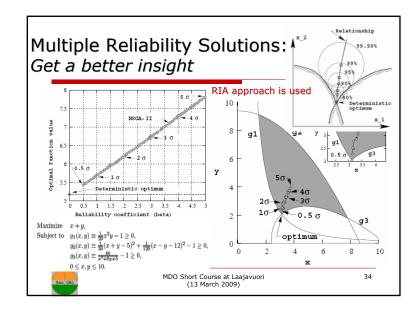
- Not all Paretooptimal points may be robust
- A is robust, but B is not
- Decision-makers will be interested in knowing robust part of the front

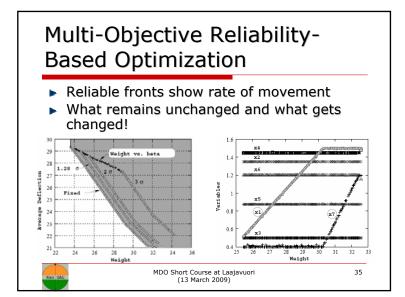


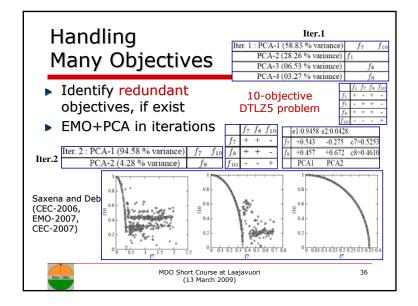


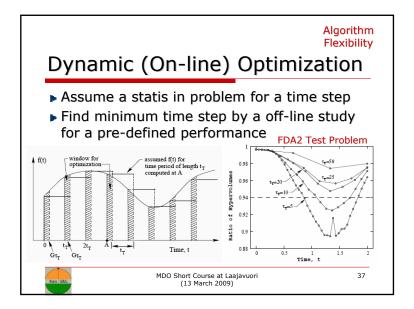


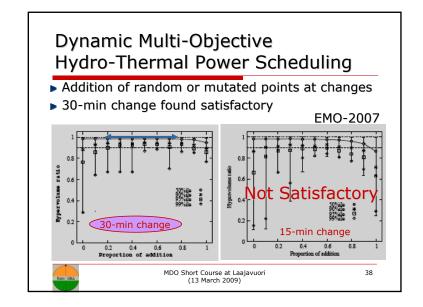


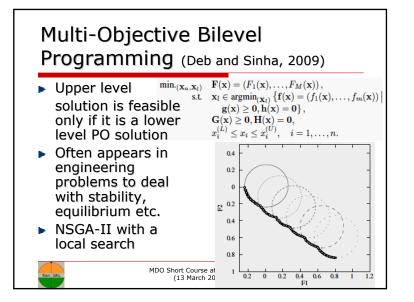


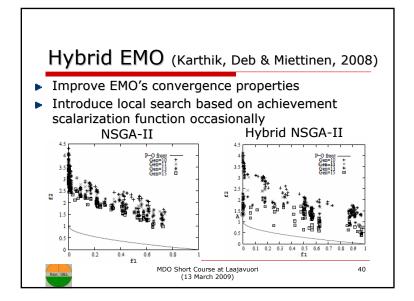


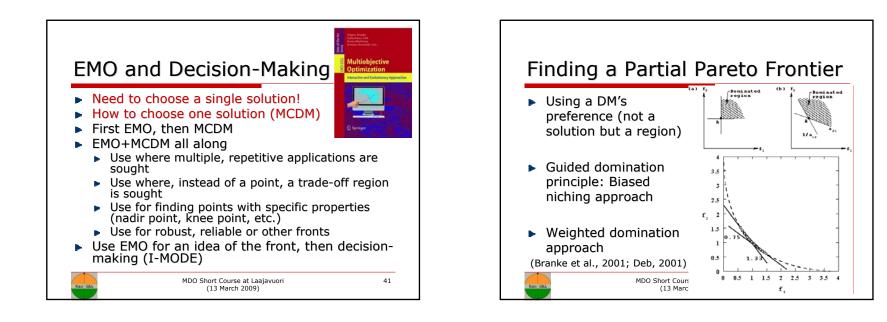


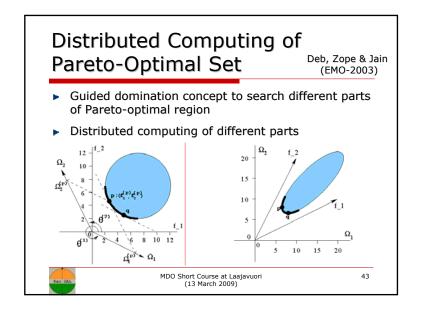


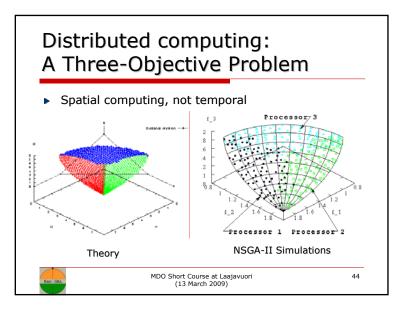


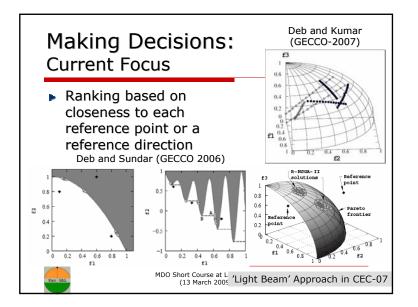


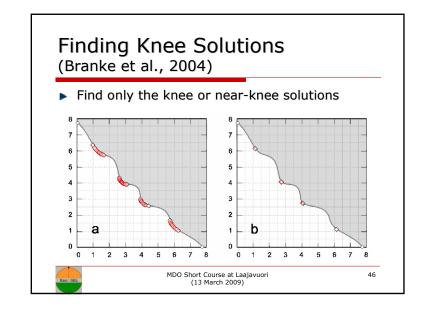


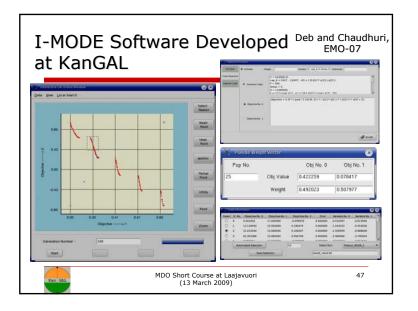


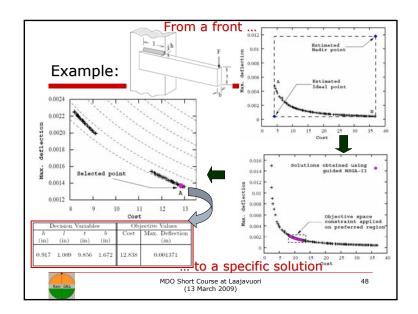












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