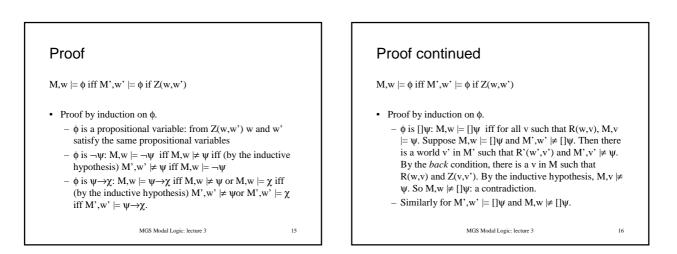
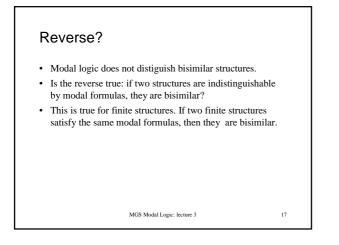
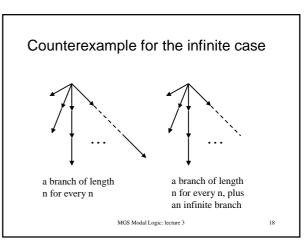
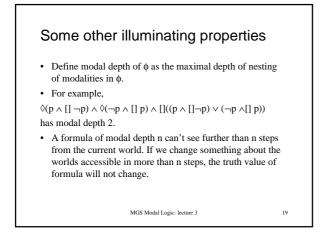


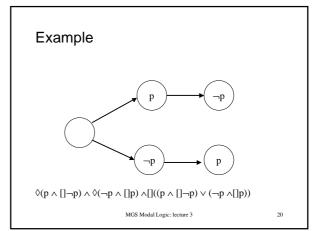
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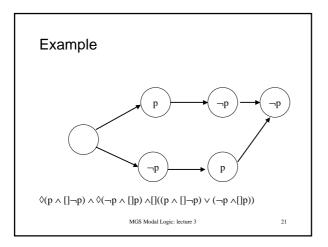


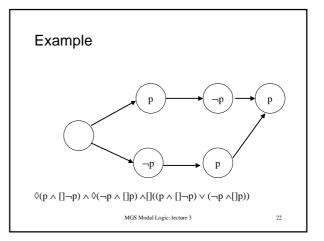


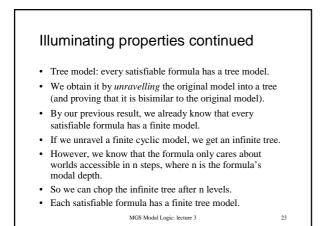


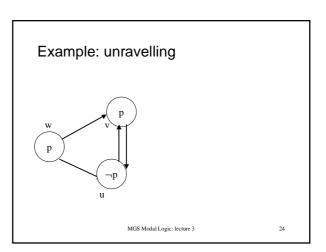


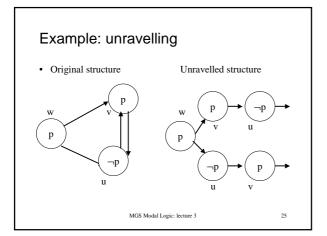


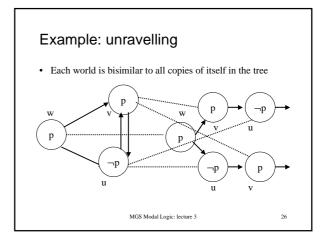


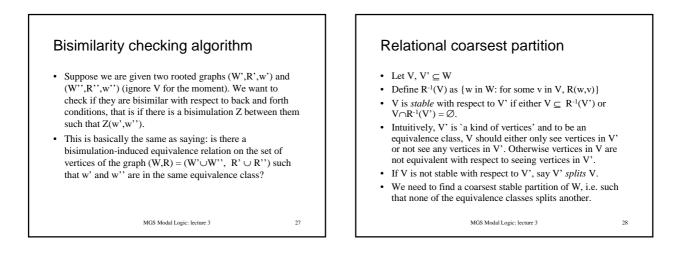


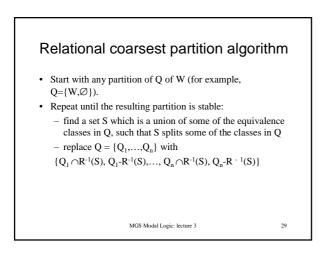


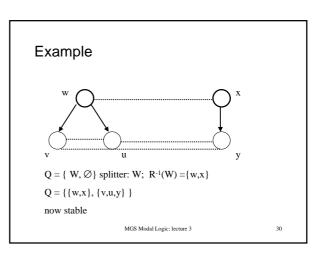












Exercise

- The algorithm above ignores propositional variables.
- Write a version which does not ignore variables (checks for bisimulation satisfying all three conditions).

MGS Modal Logic: lecture 3

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