Lecture 14 - Oct. 29

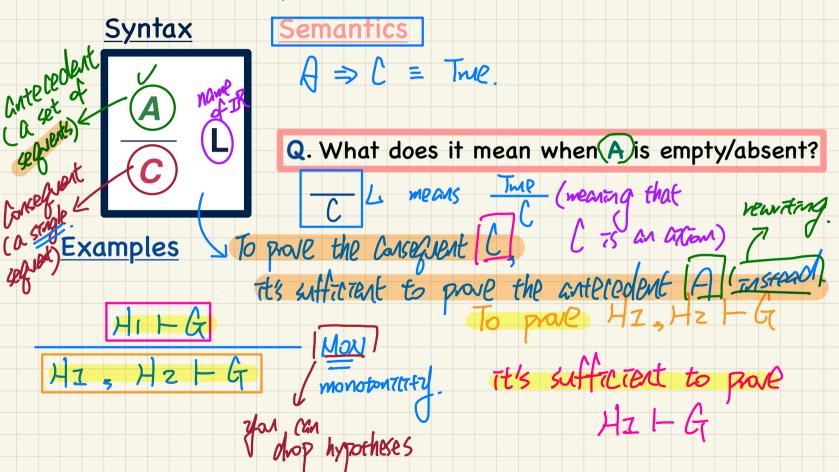
Bridge Controller

Inference Rules: Proof Steps Interpreting Unprovable Sequents

Announcements/Reminders

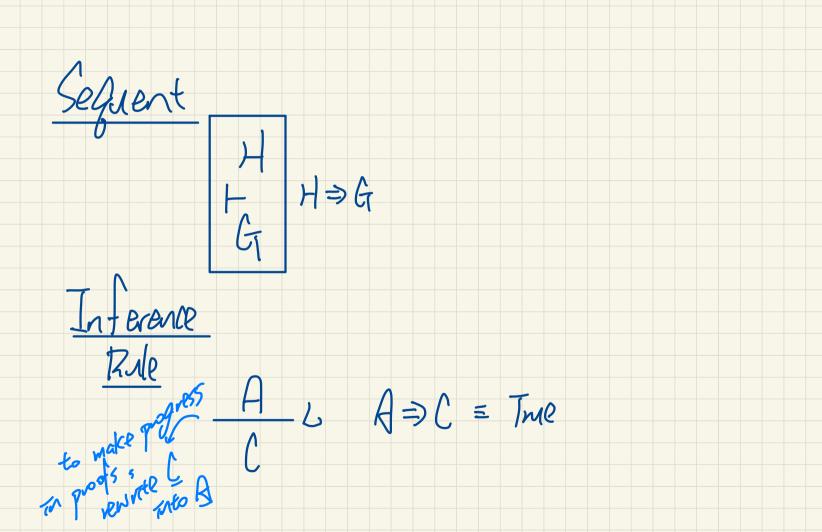
- ProgTest1 & WT1 results released
- Lab4 released (ProgTest2 on November 6)
 - + Scheduled lab session on October 30.

Inference Rule: Syntax and Semantics

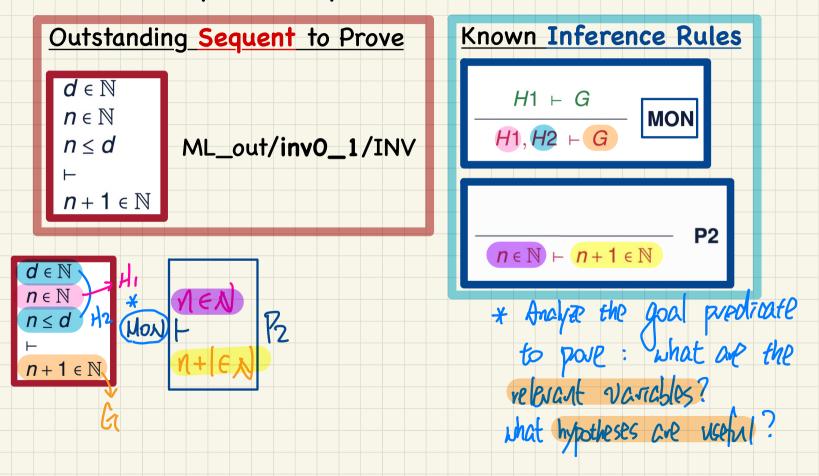


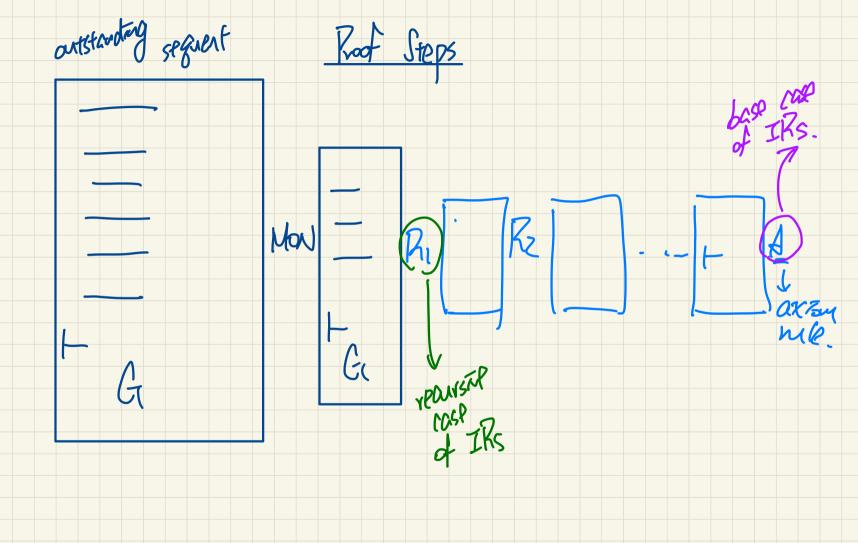
1- G

= True -

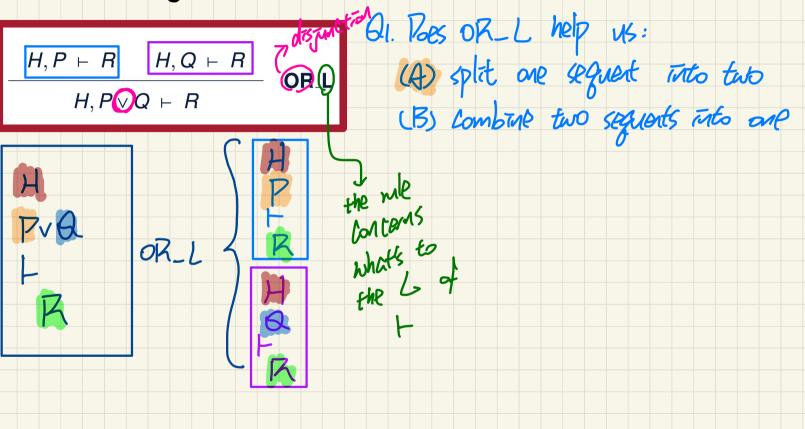


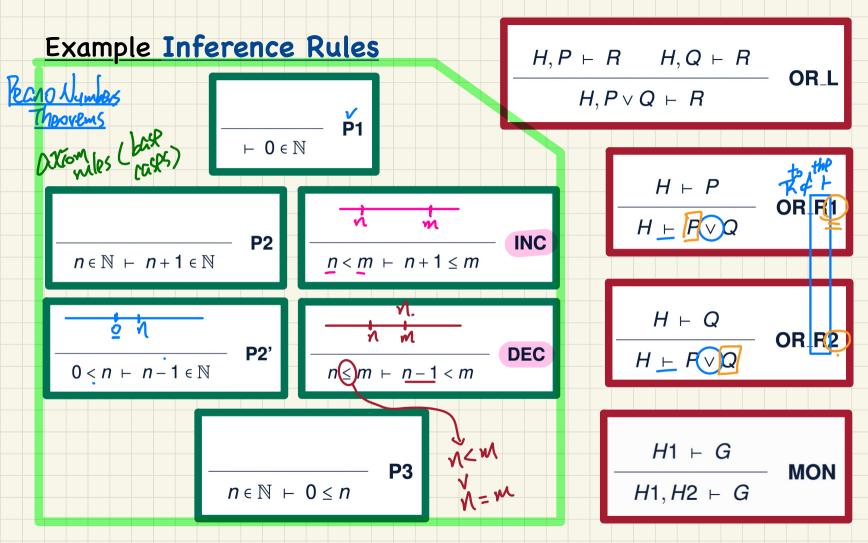
Proof of Sequent: Steps and Structure

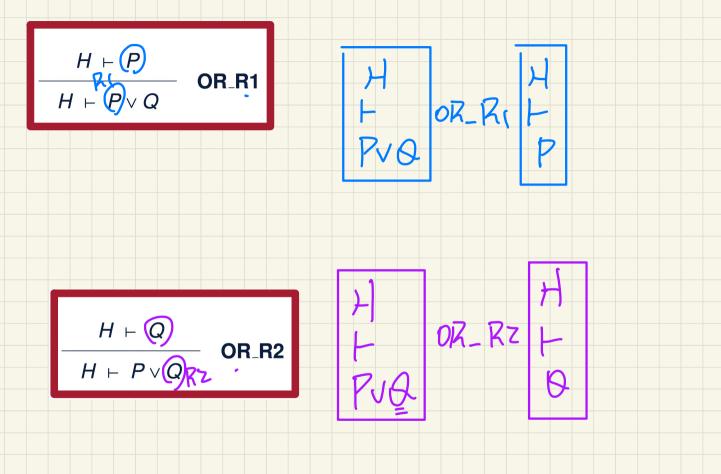




Understanding Inference Rule: OR_L







Discharging POs of original mO: Invariant Preservation

