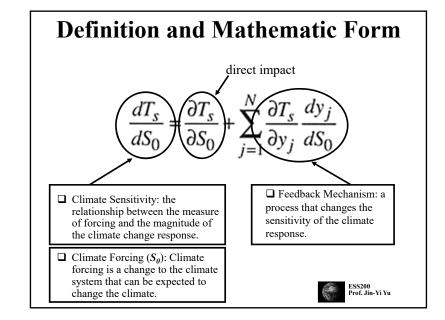
Lecture 9: Climate Sensitivity and Feedback Mechanisms

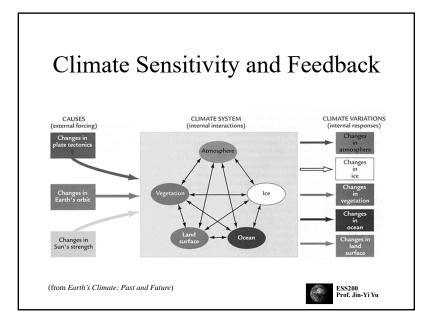
- Basic radiative feedbacks (Plank, Water Vapor, Lapse-Rate Feedbacks)
- □ Ice–albedo & Vegetation-Climate feedback

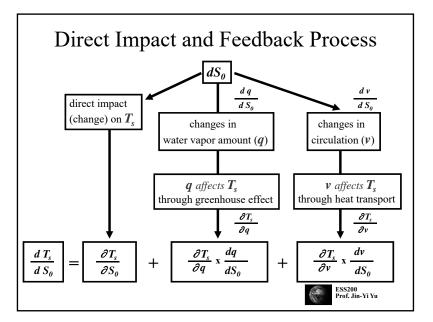
 $\hfill\square$ Cloud feedback

- □ Biogeochemical feedbacks (skipped)
- Dynamical feedbacks and meridional energy transport (skipped)
- Longwave and evaporation feedbacks in the surface energy balance (skipped)









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