

Paper presentations for Weeks 5 & 6

Date	Paper	Presenter	Discussant	Discussant
September 28	Varsakelis, Nikos C. 2006. Education, Political Institutions, and Innovative Activity: A Cross-Country Empirical Investigation. <i>Research Policy</i> 35 (7):1983-90.	Josh	Neil	Niko
September 30	Schmookler, Jacob. 1962. Economic Sources of Inventive Activity. <i>Journal of Economic History</i> 22 (1):1-20.	Neil	Tinashe	Adrienne
September 30	Alexopoulos, Michelle, and Jon Cohen. 2009. Measuring Our Ignorance, One Book at a Time: New Indicators of Technological Change, 1909-1949. <i>Journal of Monetary Economics</i> 56 (4):450-470.	Laura	Andy	Trey
October 7	Rosenberg, Nathan. 2009. Some Critical Episodes in the Progress of Medical Innovation: An Anglo-American Perspective. <i>Research Policy</i> 38 (2):234-242.	Niko	Adrienne	Tinashe
October 7	Freeman and Soete. 1997. <i>Economics of Industrial Innovation</i> . Chapter 8: Success and Failure in Industrial Innovation	Jeff	Suraj	Andy
October 7	Freeman and Soete. 1997. <i>Economics of Industrial Innovation</i> . Chapter 9: Innovation and Size of Firm	Andy	Josh	Neil
October 9	Aghion, Philippe, Nick Bloom, Richard Blundell, Rachel Griffith, and Peter Howitt. 2005. Competition and Innovation: An Inverted-U Relationship. <i>Quarterly Journal of Economics</i> 120 (2): 701-728.	Suraj	Laura	Josh
October 9	Cohen, Wesley M., and Daniel A. Levinthal. 1989. Innovation and Learning: The Two Faces of R&D. <i>Economic Journal</i> 99 (397):569-596.	Tinashe	Niko	Jeff
October 9	Robertson, Paul L., and Parimal R. Patel. 2007. New Wine in Old Bottles: Technological Diffusion in Developed Economies. <i>Research Policy</i> 36 (5):708-721.	Adrienne	Trey	Suraj

Please make sure that after this set of presentations you have done at least one presentation, at least one first discussant, and at least one second discussant.