

## Paper presentations for Weeks 11 – 13

Date	Paper	Presenter	Discussant	Discussant
November 16	<b>Roberts, Jeff, Il-Horn Hann, and Sandra Slaughter.</b> 2006. Understanding the Motivations, Participation and Performance of Open Source Software Developers: A Longitudinal Study of the Apache Project. <i>Management Science</i> 52 (7):984-999.	Neil	Tinashe	Laura
November 16	<b>Comino, Stefano, Fabio M. Manenti and Maria Laura Parisi.</b> 2007. From Planning to Mature: On the Success of Open Source Projects <i>Research Policy</i> 36 (10):1575-86.	Trey	Jeffrey	Adrienne
November 18	<b>Cowan, Robin.</b> 1990. Nuclear Power Reactors: A Study in Technological Lock-In. <i>Journal of Economic History</i> 50 (3):541-567.	Laura	Adrienne	Tinashe
November 20	<b>Park, Sangin.</b> 2004. Quantitative Analysis of Network Externalities in Competing Technologies: The VCR Case. <i>Review of Economics and Statistics</i> 86 (4):937-945.	Niko	Jeff	Andy
November 30	<b>Beaudry, Paul, and David A. Green.</b> 2005. Changes in U.S. Wages, 1976-2000: Ongoing Skill Bias or Major Technological Change? <i>Journal of Labor Economics</i> , 23 (3):609-648.	Jeff	Josh	Trey
November 30	<b>Bartel, Ann P., Casey Ichniowski, and Kathryn L. Shaw.</b> 2007. How Does Information Technology Really Affect Productivity? Plant-Level Comparisons of Product Innovation, Process Improvement, and Worker Skills. <i>Quarterly Journal of Economics</i> 122 (4):1721-58.	Tinashe	Neil	Niko
December 2	<b>Caselli, Francesco, and John Coleman.</b> 2001. Cross-Country Technology Diffusion: The Case of Computers. <i>American Economic Review</i> 91 (2):328-335.	Josh	Andy	Neil
December 2	<b>Comin, Diego, and Bart Hobijn.</b> 2004. Cross-Country Technology Adoption: Making the Theories Face the Facts. <i>Journal of Monetary Economics</i> 51 (1):39-83.	Suraj	Trey	Adrienne