

List of Articles

The articles are grouped in 17 topics, each consisting of up to 4 articles. Please state your preferences over **topics**, not over articles. We will assign you a topic and **one** of the articles that are part of the topic. You can access all articles via the provided links from within the university network or via vpn.

Topic #	Articles
1	Frey, Carl B., and Michael Osborne. 2016. The Future of Employment: How Susceptible Are Jobs to Computerisation? . <i>Technological Forecasting and Social Change</i> , 14 (1): 254-280.
	Autor, David H. 2015. Why Are There Still So Many Jobs? The History and Future of Workplace Automation . <i>Journal of Economic Perspectives</i> , 29 (3): 3-30.
2	Acemoglu, Daron, and Pascual Restrepo. 2016. The Race Between Man and Machine: Implications of Technology for Growth, Factor Shares and Employment . MIT Working Paper.
3	Autor, David H. 2015. The Paradox of Abundance: Automation Anxiety Returns . <i>Performance and Progress: Essays on Capitalism, Business, and Society</i> , Oxford: Oxford University Press, Subramanian Rangan (ed.).
	Mokyr, Joel, Chris Vickers, and Nicolas L. Ziebarth. 2015. The History of Technological Anxiety and the Future of Economic Growth: Is This Time Different? <i>Journal of Economic Perspectives</i> , 29 (3): 31-50.
4	Sachs, Jeffrey D., Seth G. Benzell, and Guillermo LaGarda. 2015. Robots: Curse or Blessing? A Basic Framework . NBER Working Paper 21091.
	Benzell, Seth G., Laurence J. Kotlikoff, Guillermo LaGarda, and Jeffrey D. Sachs. 2015. Robots Are Us: Some Economics of Human Replacement . NBER Working Paper 20941.
5	Autor, David H., and David Dorn. 2013. The Growth of Low-Skill Service Jobs and the Polarization of the U.S. Labor Market . <i>American Economic Review</i> , 103 (5): 1553-1597.
	Autor, David H., and Brendan Price. 2013. The Changing Task Composition of the US Labor Market: An Update of Autor, Levy, and Murnane (2003) . MIT Working Paper.
	Autor, David H., Frank Levy, and Richard J. Murnane. 2003. The Skill Content of Recent Technological Change: An Empirical Exploration . <i>The Quarterly Journal of Economics</i> 118 (4): 1279–1333.

6	Dustmann, Christian, Johannes Ludsteck, and Uta Schönberg. 2009. Revisiting the German Wage Structure . <i>The Quarterly Journal of Economics</i> 124 (2): 843–81.
7	Goos, Maarten and Alan Manning. 2007. Lousy and Lovely Jobs: The Rising Polarization of Work in Britain . <i>The Review of Economics and Statistics</i> 89(1): 118-133.
8	Fortin, Nicole M., Sergio Firpo, and Thomas Lemieux. 2013. Occupational Tasks and Changes in the Wage Structure . Working Paper
	Autor, David H. 2010. Structural Demand Shifts and Potential Labor Supply Responses in the New Century . <i>Labor Supply in the New Century</i> . Federal Reserve Bank of Boston, Sztrecska Publishing: Sabon, Katharine Bradbury, Christopher L. Foote, and Robert K. Triest (eds): 161–238.
9	Goldin, Claudia, and Lawrence F. Katz. 2007. The Race between Education and Technology: The Evolution of U.S. Educational Wage Differentials, 1890 to 2005 . NBER Working Paper 12984.
	Acemoglu, Daron, and David H. Autor. 2012. What Does Human Capital Do? A Review of Goldin and Katz's <i>The Race between Education and Technology</i> . <i>Journal of Economic Literature</i> , 50(2): 426-463.
10	Goldin, Claudia, and Lawrence F. Katz. 2007. Long-Run Changes in the Wage Structure: Narrowing, Widening, Polarizing . <i>Brookings Papers on Economic Activity</i> 2007 (2): 135–65.
11	Piketty, Thomas, and Emmanuel Saez. 2003. Income Inequality in the United States, 1913-1998 . <i>The Quarterly Journal of Economics</i> 118 (1): 1–39.
	Piketty, Thomas. 2003. Income Inequality in France, 1901–1998 . <i>Journal of Political Economy</i> 111 (5): 1004–42.
12	Bound, John, and George Johnson. 1992. Changes in the Structure of Wages in the 1980's: An Evaluation of Alternative Explanations . <i>The American Economic Review</i> 82 (3): 371–92.
	Berman, Eli, John Bound, and Stephen Machin. 1998. Implications of Skill-Biased Technological Change: International Evidence . <i>The Quarterly Journal of Economics</i> 113 (4): 1245–79.
	Card, David, and John E. DiNardo. 2002. Skill-Biased Technological Change and Rising Wage Inequality: Some Problems and Puzzles . <i>Journal of Labor Economics</i> 20 (4): 733–83.

	Lemieux, Thomas. 2006. Increasing Residual Wage Inequality: Composition Effects, Noisy Data, or Rising Demand for Skill? <i>American Economic Review</i> , 96 (3): 461-498.
13	Lemieux, Thomas. 2010. What do we Really Know about Changes in Wage Inequality? <i>Labor in the New Economy</i> , Chicago: University of Chicago Press, K.G. Abraham, J.R. Spletzer, and M.J. Harper (eds.): 17-59.
	Autor, David H. 2014. Skills, Education, and the Rise of Earnings Inequality Among the "Other 99 Percent" . <i>Science</i> , 344 (6186): 843-851.
	Lemieux, Thomas. 2008. The Changing Nature of Wage Inequality . <i>Journal of Population Economics</i> , 21 (1): 21-48.
14	Lemieux, Thomas. 2014. Occupations, fields of study and returns to education . <i>Canadian Journal of Economics</i> , 47 (4): 1047-1077.
15	Acemoglu, Daron. 1998. Why Do New Technologies Complement Skills? Directed Technical Change and Wage Inequality . <i>The Quarterly Journal of Economics</i> 113 (4): 1055-1089.
	Acemoglu, Daron. 2003. Patterns of Skill Premia . <i>Review of Economic Studies</i> 70 (2): 1999-230.
16	Galor, Oded, and Omer Moav. 2000. Ability-Biased Technological Transition, Wage Inequality, and Economic Growth . <i>The Quarterly Journal of Economics</i> 115 (2): 469-497.
	Violante, Giovanni L. 2002. Technological Acceleration, Skill Transferability, and the Rise in Residual Inequality . <i>The Quarterly Journal of Economics</i> 117(1): 297-338.
17	Krusell, Per, Lee E. Ohanian, José-Víctor Ríos-Rull, and Giovanni L. Violante. 2000. Capital-Skill Complementarity and Inequality: A Macroeconomic Analysis . <i>Econometrica</i> 68 (5): 1029-1053.