



# Handbook of Labor Economics

## Workshop

### Berlin, October 19–21

Thursday, October 19

Venue: Humboldt-Universität zu Berlin, School of Business and Economics  
Heilig-Geist-Kapelle, Spandauer Straße 11, 10178 Berlin

| Time        | Presenter/Discussant  | Title                         |
|-------------|---|-------------------------------|
| 13.00–14.30 | Kerwin K. Charles, Ellora Derenoncourt,<br>Pat Bayer                          | Race in the Labor Market      |
|             | Pierre Cahuc  | Labor Policies in Equilibrium |
| 14.30–15.00 | <b>Break</b>  |                               |
| 15.00–16.30 | Fabian Lange, Rui Castro and Markus<br>Poschke                                | Labor Force Transitions       |
|             | Christian Dustmann and Uta<br>Schoenberg                                      | Immigration                   |
| 17.00–18.30 | <b>Panel Discussion: The Future of Work</b> (Room 201, 1 <sup>st</sup> floor) |                               |
| 19.00–20.30 | <b>Reception</b>  |                               |

Friday, October 20

Venue: Humboldt Graduate School, Festsaal  
Luisenstraße 56, 10117 Berlin

| Time        | Presenter/Discussant                | Title  |
|-------------|-------------------------------------|--|
| 8.30–10.00  | David Deming, Mikko Silliman        | Education, Skills, and the Wage<br>Structure                   |
|             | Daron Acemoglu and Pascual Restrepo | Technology, Automation, and the Labor<br>Market                |
| 10.00–10.30 | <b>Break</b>                        |  |
| 10.30–12.45 | Magne Mogstad and Alex Torgovitsky  | Instrumental Variables with<br>Heterogeneous Treatment Effects |
|             | Attila Lindner                      | Minimum Wages  |

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|-------------|---|--|
|             | Claudia Olivetti, Barbara Petrongolo<br>and Jessica Pan | Gender Inequalities                        |
| 12.45-14.00 | <b>Lunch</b>  |  |
| 14.00-15.30 | Pat Kline   | Wage Setting Power: Theory and<br>Evidence |
|             | David Autor, David Dorn and Gordon<br>Hanson            | Trade and the Labor Market                 |
| 15.30-16.00 | <b>Break</b>  |  |
| 16.00-18.15 | Kathryn Shaw, Chris Stanton, and Mitch<br>Hoffman       | Recent Advances in Personnel<br>Economics  |
|             | Paolo Pinotti, Steve Machin, Randi<br>Hjalmarsson       | Crime and the Labor Market                 |
|             | Alexandre Mas   | Compensating Differentials                 |
| 19.00       | <b>Dinner</b>   |  |

**Saturday, October 21**

**Venue: Humboldt Graduate School, Festsaal**

**Luisenstraße 56, 10117 Berlin**

| <b>Time</b> | <b>Presenter/Discussant</b>                               | <b>Title</b>                                  |
|-------------|---|---|
| 8.30-11.45  | Andrea Weber, Johannes Schmieder,<br>Thomas Le Barbanchon | Job Search, UI and ALMP                       |
|             | Gordon Dahl and Katrine Loken                             | Families and the Labor Market                 |
|             | Benjamin Schoefer, Simon Jäger,<br>Suresh Naidu           | Unions  |
| 11.45-11.15 | <b>Break</b>  |   |
| 11.15-12.45 | Chris Walters   | Empirical Bayes Methods in Labor<br>Economics |
|             | Ioana Marinescu   | Labor Market Concentration                    |
| 12.45-14.00 | <b>Lunch</b>  |   |
| 14.30       | <b>Guided Tour</b>  |   |



## Panel Discussion on "The Future of Work"

**David Autor (MIT), Kerwin K. Charles (Yale), David Deming (Harvard),  
Ioana Marinescu (University of Pennsylvania)**

**Chair: Chris Giles, Economics Editor FT**

The past two decades have seen unprecedented changes in our labor markets. Starting in the 1980s and 1990s, jobs typically performed by white-collar workers were increasingly automated, leading to concern that new technologies may "[wreck the Middle Class](#)." Today, the robotization of work processes and breathtaking progress in Artificial Intelligence continue this process, affecting workers of all education levels. New services sector developments facilitated by digital technologies created jobs that did not exist 15 years ago. While sometimes lauded for the flexibility these developments provide for workers and customers alike, there are also serious concerns about the lack of regulation that supports job, social, and health security for those employed in these industries.

These new technologies will shape how we work in the future and provide tremendous challenges for policymakers, worker representatives, and employers. They call for economists to offer decision-makers the information needed to shape the opportunities that result from this technological development in a way that enhances the welfare of our populations.

This panel brings together world-leading experts to discuss these issues. Each panelist has contributed significantly through their research and expertise to the debate on the subject and to our understanding of how these developments have affected modern labor markets over the past decade and how policies can help avoid pitfalls and take advantage of new opportunities.

## Panelists

**David Autor** is Ford Professor in the MIT Department of Economics, codirector of the NBER Labor Studies Program and the MIT Shaping the Future of Work Initiative. His scholarship explores the labor- market impacts of technological change and globalization on job polarization, skill demands, earnings levels and inequality, and electoral outcomes. Autor has received numerous awards for both his scholarship—the National Science Foundation CAREER Award, an Alfred P. Sloan Foundation Fellowship, the Sherwin Rosen Prize for outstanding contributions to the field of Labor Economics, the Andrew Carnegie Fellowship in 2019, the Society for Progress Medal in 2021—and for his teaching, including the MIT MacVicar Faculty Fellowship. In 2020, Autor received the Heinz 25th Special Recognition Award from the Heinz Family Foundation for his work "transforming our understanding of how globalization and technological change are impacting jobs and earning prospects for American workers."



[Website](#)

**Kerwin K. Charles** joined Yale in 2019 as the Indra K. Nooyi Dean and Frederic D. Wolfe Professor of Economics, Policy, and Management at the Yale School of Management (SOM). Previously, he was the Edwin A. and Betty L. Bergmann Distinguished Service professor at the University of Chicago. He has studied and published on a range of topics including earnings and wealth inequality, conspicuous consumption, race and gender labor market discrimination, health and the labor market, the effects of housing booms and busts, and non-employment in the economy. Among other professional duties, he recently served as the vice president of the American Economic Association, and is on the Board of several academic and nonprofit entities. He is also a Research Associate at the National Bureau of Economic Research. He is an elected Fellow of the Society of Labor Economics; a Fellow of the American Academy of Political and Social Science; and an elected Fellow of the American Academy of Arts & Sciences. [Website](#)



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**David J. Deming** is the Isabelle and Scott Black Professor of Political Economy and the Academic Dean of the Harvard Kennedy School. His research focuses on higher education, economic inequality, skills, technology, and the future of the labor market. Deming is past editor of the *American Economic Journal: Applied Economics* and the *Journal of Human Resources*. In 2018 he was awarded the David N. Kershaw Prize for distinguished contributions to public policy and management under the age of 40, and in 2022 he was awarded the Sherwin Rosen



Prize for outstanding contributions to Labor Economics. Deming's recent work focuses on the economic importance of teamwork and decision-making, and creating and testing performance-based measures of "soft" skills. [Website](#)

**Ioana Marinescu** is an associate professor at the University of Pennsylvania School of Social Policy & Practice, and a Research Associate (on leave) at the National Bureau of Economic Research. Her expertise includes antitrust policy for the labor market, the impact of technology on the labor market, and the design of income support policies like unemployment insurance and the universal basic income. Her research has been published in leading academic



journals such as the *Quarterly Journal of Economic* and the *Review of Economic Studies*. She serves as an associate editor at the *Quarterly Journal of Economics*. She testified for policy makers, including Congress and the Federal Trade Commission. Her research has been cited in many media outlets including the *New York Times*, and the *Economist*.

[Website](#)

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## Chair

**Chris Giles** became economics editor for the Financial Times in October 2004, having previously served as a leader writer. His reporting beat covers global and UK economic affairs and he writes a UK economics column fortnightly. In 2023, Chris was appointed an honorary professor of practice at UCL's Policy Lab. Before joining the FT as economics editor, he was an economics reporter for the BBC, worked for Ofcom, the telecommunications regulator and started his career with seven years as an economist for the Institute for Fiscal Studies. Chris loves numbers. [Website](#)

