

AI, digital technologies and economic outcomes: cross-country evidence and the role of policy

Committee on Industry, Innovation and Entrepreneurship (CIIE) and Working
Party on Industry Analysis (WPIA) Workshop on digitalisation and AI
22–23 November 2023

Virtual registration: [click here](#)

Wednesday, 22 November 2023

14:30 – 14:40	Opening remarks	Jerry Sheehan – OECD Directorate for Science, Technology and Innovation
14:40 – 15:30	Keynote Keynote speaker	Artificial Intelligence: challenges, opportunities, and economic growth Avi Goldfarb – University of Toronto, Rotman School of Management
15:30 – 16:20	Session I Setting the scene Speakers Chair	AI, Digital technologies and economic outcomes: cross-country evidence Flavio Calvino – OECD Directorate for Science, Technology and Innovation Elena Verdolini – University of Brescia Frederic Warzynski – Aarhus University Michel Dumont – Belgian Federal Planning Bureau
16:20 – 16:45	Coffee break	
16:45 – 17:45	Session II: Panel Speakers Moderator	The role of policy to foster an inclusive digital transformation in times of transitions: how policy can boost AI and digital technology diffusion, deal with competition challenges and leverage the potential for a twin digital and green transition Gilad Be'ery – Israel Ministry of Economy and Industry Karen Croxson – UK Competition and Markets Authority Debora Revoltella – European Investment Bank Ben Cropper – UK Department for Business and Trade
18:00 – 19:30	Cocktail	

Thursday, 23 November 2023

09:00 – 09:30	Arrival and welcome coffee	
09:30 – 10:20	Keynote	AI and the future of competition
	Keynote speaker	Giacomo Calzolari – European University Institute
10:20 – 11:30	Session III	AI, Digital technologies and economic outcomes: cross-country evidence
	Setting the scene	Sara Calligaris – OECD Directorate for Science, Technology and Innovation
	Speakers	Natália Barbosa – University of Minho Mathias Beck – Swiss Federal Institute of Technology (ETH) Zurich Jaehan Cho – Korea Institute for Industrial Economics and Trade (TBC) Iulia Siedschlag – Economic and Social Research Institute
	Chair	Francesca Lotti – Bank of Italy
11:30 – 11:50	Coffee break	
11:50 – 13:00	Session IV	Using novel data and methodologies to analyse AI and digital transformation
	Setting the scene	Audrey Plonk – OECD Directorate for Science, Technology and Innovation
	Speakers	Fabrizio Dell’Acqua – Harvard Business School Michael Impink – École des Hautes Études Commerciales (HEC) Paris Giulio Perani – Italian National Institute of Statistics Marina Mendes Tavares – International Monetary Fund
	Chair	David Barrett – Department of Enterprise, Trade and Employment, Ireland
13:00	End of workshop	