



OECD NETWORK OF EXPERTS ON AI

(ONE AI)

Bio Book

The following experts are members of ONE AI:



Adam Murray is International Affairs Officer for the Office of International Communications and Information Policy at the U.S. Department of State. His current focus is on digital economic policy as a career U.S. diplomat. Prior to his current position, he has also served at the U.S. Delegation to the OECD in Paris, as well as in Myanmar, Hong Kong, and Washington, DC. He holds a Master's Degree in Public Administration from the Harvard Kennedy School of Government and a Bachelor's in Science of Foreign Service from Georgetown University.



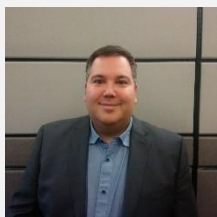
Tiberio Caetano is Chief Scientist of Gradient Institute and Adjunct Professor at the University of New South Wales. He has been working in AI for 20 years and held positions in Brazil, Canada, France and Australia. He has published in the top academic journals and conferences in machine learning and graduated 10 PhD students. In his industry work, he led the design of decision-making algorithms that have touched millions of consumers across several industries. Recently he helped establish Gradient Institute, a not-for-profit research institute dedicated to the research, development and dissemination of ethical AI systems.



Karla do Valle A. Cavalcanti has been a civil servant since 2007, member of the career of Specialist in Regulation of Public Telecommunications Services of the Brazilian Agency of Telecommunications (ANATEL). She is currently Project Manager at the Secretariat of Telecommunications of the Ministry of Science, Technology, Innovations and Communications - MCTIC, previously served as Technical Advisor in the Institutional Security Office of the Presidency of Republic (GSI/PR) and in various technical functions in ANATEL. Graduated in Business Administration from University of Brasilia (1999-2003). With over 13 years of experience in public policies, she is responsible, in the MCTIC, for the coordination of the project to drafting the National Artificial Intelligence Strategy. This function has required wide participation in forums for discussions on AI.



Elissa Strome was appointed Executive Director of the CIFAR Pan-Canadian AI Strategy in January 2018 and Interim VP Research in February 2020. Elissa completed her PhD in Neuroscience from the University of British Columbia in 2006. Following a post-doc at Lund University, in Sweden, she decided to pursue a career in research strategy, policy and leadership. From 2008 – 2015 she held senior leadership positions at University of Toronto's Office of the Vice-President, Research and Innovation, advancing major institutional strategic research priorities, including establishing and leading the SOSCIP research consortium. At CIFAR, she is working with the three AI Institutes in Edmonton (Amii), Montreal (Mila), and Toronto (Vector Institute) and researchers across the country to advance Canada's leadership in AI research and Innovation. She is a member of the Federal Government's AI Advisory Council.



Samuel Marleau Ouellet is the director of Innovation, Science and Economic Development's AI Hub. His team is in charge of AI-related bilateral and multilateral initiatives, such as the Global Partnership on AI (GPAI) and supports the Government of Canada AI Advisory Council. Prior to that at ISED, he was the manager of the trade policy unit and senior industry analyst. He was also a senior trade policy analyst at Global Affairs Canada. Samuel graduated with a PhD in Business Administration from HEC Montreal and a MA in political philosophy from Ottawa University. His research interests are in internationalization strategies and cultural management. Before joining the Canadian federal public service, he served as a political advisor in the government of the province of Quebec.



Alžběta Krausová is a legal scholar at the Department of Private Law of the Institute of State and Law of the Czech Academy of Sciences, Head of the Center for Innovations and Cyberlaw Research (CICeRo project), an external lecturer at the Faculty of Informatics of the Czech Technical University and at the Faculty of Law of the Charles University in Prague, a public speaker, and a member of the Expert group on New Technologies and Liability at the European Commission. Her research specializes on legal aspects of artificial intelligence, robotics, brain-computer interfaces, and merging technology with organic life. [LinkedIn](#). [Twitter](#).



Marek Havrda is Director of AI Policy & Social Impacts at GoodAI, a private AI R&D company. Marek contributes to IEEE Ethically Aligned Design, Global Governance of AI Roundtable and AI4EU. He is a member of the Regulatory Impact Assessment Board of the Czech Government. He also served as an advisor to the Czech Ministry of Finance and Ministry of Education. Marek is on long-term personal leave from the European Commission, where he focused on Impact Assessment. He held leadership or consultancy positions at non-profit and private sectors. He studied at Charles University, Warwick Business School, Johns Hopkins University and Georgetown University. [LinkedIn](#)



Frederik Weiergang Larsen is a government official within the Danish Business Authority mainly working with the global and European digital economy especially on issues regarding data ethics, trustworthy AI and uptake of technology for businesses. Professionally engaged in the relations between technology, economics and sustainability and how organizations shape those relations.



Golestan "Sally" Radwan is a Computer and Biomedical Engineer. Until recently, she led the AI product portfolio at London-based health tech start-up Babylon Health, leading a team of doctors, engineers, AI scientists and designers to create an intelligent mobile platform for medical diagnosis, predictive health, and chronic disease management. Prior to Babylon, Sally spent over 10 years in the technology industry in Germany, the UK and the USA, where she held various positions in engineering management, strategic planning and product management for the likes

of Canonical/Ubuntu, Avaya Inc and NTT Data. Sally holds a BSc in Computer Engineering from Cairo University, an MBA from London Business School, and an MSc in Clinical Engineering and Healthcare Technology Management from the University of London, where she is currently finishing her PhD in AI and Computational Biology. She is also working on launching her own AI start-up, which is currently in stealth mode. [LinkedIn](#). [Twitter](#).



Renaud Vedel has been the Ministerial Coordinator for Artificial Intelligence of France since 2018. From 2005 to 2007, he was Legal Advisor to the Director General of the national police, from 2007 to 2012 Deputy Director of the cabinet then Secretary General for the administration of the police headquarters (Paris). In these positions, he participated in the development of numerous legislative and regulatory projects, but also contributed to developing legal regulation within the police administration. He also participated in the creation of the police force of the Parisian agglomeration, that is to say the extension of the legal competences of the prefect of police to the whole of the Parisian urban plate. From 2012 to 2014, he served as Deputy Director of the office of the Minister of the Interior in charge of security policies, then, from 2014 to the end of 2016, as Advisor to the Prime Minister for internal affairs, security and intelligence. Under the authority of the Prime Minister, he contributed to the development and implementation of the 2015 Intelligence Act.



Bertrand Braunschweig is ENSIIE engineer, PhD from Paris-Dauphine University and Habilitation from University of Paris VI. After a career as a researcher in systems dynamics and artificial intelligence in the petroleum industry, he joined IFP Energies Nouvelles to lead the research activities in AI and to coordinate international projects for defining interoperability standards for processes modeling and simulation. President of the French Association for Artificial Intelligence for four years, he joined the National Research Agency in 2006 as Head of several research programmes and then from January 2009 as Head of ANR's ICT department. He then held the position of Director of Inria Rennes - Bretagne Atlantique research centre for four years and was advisor to the President of Inria in the field of artificial intelligence, before becoming Director of Inria Saclay- Île de France research centre in early 2016 until early 2019. Since December 2018, he is the Coordinator of the research component of France's AI plan.



Andreas Hartl is Head of Division AI 1 (Strategy Artificial Intelligence, Data Economy, Blockchain) in the Federal Ministry for Economic Affairs and Energy (BMWi). He is concerned with economic and digital policy aspects of artificial intelligence, block chain technology, the policy of open data and other issues of data economics. His division is responsible for the Artificial Intelligence strategy and the Blockchain strategy of the Federal Government. It is also the national coordinator for the EU's free-flow of data regulation and is responsible for implementing the Open Data and Public Sector Information Directive in national law. He studied Law at Marburg University and took the second state exam in 2004. From 2004 until 2011, he entered employment at the Federal Network Agency, most recently involved in frequency regulation. He joined the BMWi in 2012 as Deputy Head of the division responsible for general issues of telecommunication, competitive and

regulatory issues of digitization. There he inter alia coordinated the drafting of the Green Paper and the White Paper on Digital Platforms.



Gergely Szertics is the professional leader of the AI Coalition for Hungary which is responsible for developing the AI strategy for the Hungarian government. He is also a lecturer at Frankfurt School of Finance and Management and the Central European University teaching digital transformation and AI in business. Originally as an economist, he ran a start-up developing AI and was engaged in AI implementation consulting in Hungary and Germany.



Aviv Zeevi Balasiano is a VP and Head of the Division - Technology Infrastructure in the Israeli innovation authority. Until two years ago, Dr. Balasiano served as the Head of the ICT department in the Israeli Directorate for EU FP – A government agency aimed at promoting joint Israeli-EU R&D ventures within the EU's R&D Framework Program. He has a PhD in Information Systems from Tel Aviv University. His research field involves estimating the value of information of R&D. Aviv has also taken part in an international research definition of the productivity of ICT in the Era of Cyberspace, Internet, Open Information and Shared Knowledge in cooperation with Stevens Institute of Technology. He holds degrees in Economics and Political Science. Dr. Balasiano has 16 years' experience in the IT industry mainly in software development and simulation. [Linkedin](#).



Luigia Spadaro, lawyer, is currently Head of Staff of Secretary of State at the Italian Ministry of Economic Development (MiSE). Since 2004, she has been an Official at the Italian Communications Regulatory Authority (AGCOM). Short term National Expert of EU projects carried out by AGCOM in the Balkans and in the MENA area. From 2015 to 2018, she was a Seconded National Expert at the Board of European Regulators for Electronic Communication (BEREC).



Osamu Sudoh is Professor at the Graduate School of Interdisciplinary Information Studies (GSII), The University of Tokyo. He received his PhD from the Graduate School of Economics, The University of Tokyo. He was appointed as Professor of Stockholm School of Economics, Sweden (1995), Research Professor of the NTT Research Institute (1997-1999), Dean of the Graduate School of Interdisciplinary Information Studies, the University of Tokyo (2012-2015). He has been engaged in research of social informatics, medical-care informatics and applied economics. He had attended the meetings of the AI expert group at the OECD (AIGO) on behalf of Japan since 2018. He also has been invited to various committees and councils held by the government of Japan and advised the development of relevant policies. These include his service as the Chair of the 'Conference toward AI Network Society' held by the Ministry of Internal affairs and Communications of Japan since 2016.



Yoichi Iida is the Director of International Research and Policy Coordination, at the Ministry of Internal Affairs and Communications of Japan (MIC-Japan). He has been long engaged in the international policy coordination and discussions at G7, G20 and ASEAN and IGF, as well as through bilateral dialogues. In the course of 2019, he chaired G20 Digital Economy Task Force meetings and led the G20 discussion toward the adoption of “G20 AI Principles”, which is drawn from OECD AI Principles. He was elected as the Chair of the Committee on the Digital Economy Policy (CDEP) at the OECD in November 2019.



As a part of Luxembourg's department for media, telecommunications and digital policy, **Max Gindt** is working on implementing Luxembourg's strategic vision for AI presented to the public in 2019. His current projects include access to AI technology for Luxembourg's research ecosystem, driving AI adoption among Luxembourg's administration as well as developing a diverse offer of AI training courses for the civil workforce. He has a formal background in social sciences combined with a considerable thirst for knowledge on computer and life sciences.



Wim Rullens is Senior Policy Coordinator for International Relations at the Digital Economy Directorate of the Dutch Ministry of Economic Affairs and Climate Policy. Before taking up his current position, Wim held various executive positions within the Dutch government, including Economic Counsellor at the Dutch Embassy in Rome, Coordinator for International Organizations and Deputy head of International Affairs at DG Telecommunications and Post. He received his Master's degree in Political Science and Economics from University of Nijmegen in 1980. Wim participates in AIGO on behalf of the Netherlands.

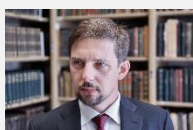


Christine Hafskjold is a Senior ICT policy adviser at the Norwegian Ministry of Local Government and Modernisation. Christine has a background in computer science, and worked ten years as an IT consultant before going into IT policy. Before joining the ministry, she was responsible for ICT policy at the Norwegian Board of Technology, a think tank that advises the Norwegian Parliament and Government on new technology. At the ministry, Christine has led work on ICT research policy, Cloud computing policy and cyber security. Christine's most recent project was the Norwegian AI strategy.



Nuno Feixa Rodrigues is an Associate Professor of Science and Technology of Programming at the School of Technology of the Polytechnic Institute of Cávado e Ave (EST-IPCA). In April 2019, he assumed the position of Member of the Board of Directors of the Foundation for Science and Technology (FCT) and, in August, General Coordinator of the National Initiative for Digital Skills (INCoDe.2030). Nuno Rodrigues obtained a PhD in Computer Engineering from the University of Minho and was the first programme director of the Digital Game Development Engineering at IPCA. He coordinated and participated in different research projects in the area of programming and digital technologies, having published more than 50 scientific articles and participated in several international scientific committees. He was

director of EST-IPCA and DIGARC - Digital Games Research Center, from IPCA, between 2011 and 2017. In 2009 and 2010, he had a post-doctorate grant for researching programming methods to support the validation of cryptographic software in the European project CACE (Computer Aided Cryptography Engineering). He currently coordinates digital projects of strategic interest for the country, such as the National Artificial Intelligence Strategy and the National Advanced Computing Strategy. He is also the Portuguese representative in several international digital forums, namely the OECD Blockchain Expert Policy Advisory Board, the European Commission Digital Single Market Strategic Group, and the OECD Network of AI Experts.



Gregor Strojín holds an LL.M. in International and Comparative Law and a specialization in IT&IP legal issues. His main interests lie in the crossroads of technology, information, and law, and he is particularly focused on human rights implications and on opportunities to improve effectiveness, quality and access to justice. Gregor has worked at the Supreme Court of Slovenia since 2002, contributing to many acclaimed projects, and was appointed State Secretary at the Ministry of Justice of Slovenia in 2018. In 2019, Gregor was elected Chair of Council of Europe Ad Hoc Committee on Artificial Intelligence (CAHAI). Twitter: [@gregorstrojin](#).



Dunja Mladenčić works as a senior researcher and a project leader at Jožef Stefan Institute, Slovenia, leading Artificial Intelligence Laboratory and teaching at Jožef Stefan International Postgraduate School, University of Ljubljana and University of Zagreb. She has extensive research experience in study and development of Machine Learning, Big Data/Text Mining, Sensor Data Analysis, Internet of Things, Data Science, Semantic Technology techniques and their application on real-world problems. She spent a couple of years (1996/97, 2000/01) as a visiting researcher at Carnegie Mellon University, USA. She has published papers in refereed journals and conferences, co-edited several books, served on program committees of international conferences and organized international events. She serves as a project evaluator for European Commission, Finish Science Academy, Swedish Research Council, Science Foundation Ireland and USA National Science Foundation. From 2013-2017 she served on the Institute's Scientific Council, as a vice president (2015-2017). She serves on the Executive board of Slovenian Artificial Intelligence Society [SLAIS](#) (as a president of SLAIS (2010-2014)) and on the Advisory board of [ACM Slovenija](#). [LinkedIn](#)



Edward Teather is the **Head of Strategy and International for the UK Government's Office for Artificial Intelligence (OAI)**. The OAI has oversight of the implementation and renewal of the UK Government's priorities on Artificial Intelligence, and acts as the Secretariat for the AI Council (an advisory panel made up of leading industry and research experts). Prior to his current role, Edward was a senior adviser to the BBC Executive Board on strategy, public policy, and international relations, and worked for the UN Refugee Agency, the British Council and in the UK Parliament as an adviser on international development. Twitter: [@ed_teather](#)



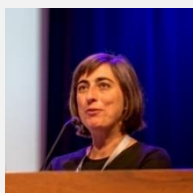
Lynne Parker is Deputy United States Chief Technology Officer at the White House Office of Science and Technology Policy, and also serves as Assistant Director for AI, leading national policy efforts in AI research, governance, and education and workforce training. Dr. Parker is a Professor of computer science at the University of Tennessee (UT) (on leave). She has held leadership positions at UT (Interim Dean), at the National Science Foundation (Division Director), and at Oak Ridge National Laboratory (Distinguished R&D Staff Member and Group Leader). She received her PhD from MIT, and is a Fellow of AAAS and IEEE. Twitter: @WHOSTP. [LinkedIn](#)



Erwin Gianchandani is the National Science Foundation (NSF) Deputy Assistant Director for Computer and Information Science and Engineering (CISE). In this role, he contributes to all aspects of the management of the CISE directorate, including formulation and implementation of the directorate's approximately USD 1 billion annual budget. In the last several years, he has led the development, launch, and implementation of several new NSF initiatives, including Smart & Connected Communities, Platforms for Advanced Wireless Research, and National Artificial Intelligence Research Institutes. He earned his PhD and MSc in biomedical engineering and BSc in computer science from the University of Virginia.



Eric Badique is Adviser for Artificial Intelligence at European Commission, DG Connect. Eric Badiqu  was educated in France, the US and Japan where he carried out research in Digital Image Processing. Before joining the European Commission he worked for Philips Communications in Germany for four years, contributing to early work on digital coding. In the European Commission, he was a Project Officer in the Digital Media area and moved to the Coordination and Strategy Unit in 2004 where he was Deputy Head of Unit in charge of work programme preparation.



Emilia G mez (Telecommunication Engineer, PhD in Computer Science) leads the *Human Behaviour and Machine Intelligence (HUMAINT)* programme at the Centre for Advanced Studies, Joint Research Centre, EC. This programme contributes to the *AI WATCH* initiative of the EC to monitor the advancements, uptake and impact of AI in Europe. She is also a professor at Universitat Pompeu Fabra in Barcelona. Along her research career, Emilia G mez has developed data-driven algorithms to support music listening and creativity. Starting from music, she researchers on the social, cultural and ethical impact of AI systems and related aspects such as diversity, fairness and trust. Twitter: @emiliagogu. [Linkedin](#). [Google Scholar](#).



Yannick Meneceur is advisor in digital transformation and artificial intelligence at the Council of Europe, seconded from the French judiciary. He is also an associate researcher at the IHEJ (Institut des Hautes Etudes sur la Justice) and a former student of the IRA (Institut Regional d'Administration – specialised in computer science). As a magistrate, he has carried out criminal functions, particularly in the fight against cybercrime and counterfeiting. He also managed a major national IT project at the Ministry of Justice. At the Council of Europe, he contributed to the comparative analysis of European judicial systems and developed an expertise in

digital transformation, in particular with regard to the regulation of artificial intelligence.



Cristina Pombo is a strategist, Colombian Economist and firm believer in innovation and creativity as key tools for social development. She advises the Manager and Division Chiefs on operational issues and special strategies. Cristina also leads the digital transformation strategy for the social sectors in Latin America and the Caribbean. In this capacity, she spearheads initiatives that leverage digital technologies to improve social services such as fAIr LAC, the first public-private alliance for a responsible use of artificial intelligence in the region, with a special focus on mitigating gender bias in the use of machine learning. Previously, at the IDB she served as Advisor to the Office of External Relations, where she pushed forward a culture of innovation and creative solutions to approach regional development challenges. Earlier, she worked as a Specialist of the Office of Strategic Planning and Development Effectiveness, and as Advisor to the Vice Presidency for Countries. Prior to joining the Bank, Ms. Pombo was Special Advisor on youth innovation projects to the Colombian Coffee Growers Federation, as well as Academic Advisor to the Economics Department of *Universidad del Rosario*. [LinkedIn](#)



Moez Chakchouk has served as UNESCO's Assistant Director-General for Communication and Information since May 2018, where he is responsible for the Organisation's programmes on fostering freedom of expression and building inclusive knowledge societies. From 2015 to 2018, Mr Chakchouk was Chairman and CEO of the Tunisian Post, a leading institution for social and financial inclusion in Tunisia. In February 2011, after the Tunisian revolution, Moez was appointed Chairman and CEO of ATI (the former Tunisian Internet Agency), the leading internet operator in Tunisia since 1996. In 2015, he served as a member of the Global Commission on Internet Governance. He obtained an MS in Telecommunications and a PhD in telecommunications and applied mathematics in 2009 from Paris Descartes University, France. Moez is a strong defender of human rights online and offline, has led technology transformations in his country and beyond, and participated in numerous international forums and conferences. Twitter: @mchakchouk



Zaki Khoury is a Senior Digital Development Specialist at the World Bank. His focus is on helping governments in advancing their data-driven digital economy, providing thought leadership on enabling policies for digital infrastructure of the future (AI, 5G, Cloud); strengthening digital government platforms and supporting investment operations in MENA and AFR regions. He is an active leading contributor to the flagship work on AI for Development and Data Governance initiatives. A trendsetter with a growth mind-set, Dr. Khoury authored and spoke extensively on issues of Digital transformation, Disruptive Technologies, Digital Development. Dr. Khoury holds a PhD in Planning (UdeM), MSc in Economics (UCL), and BSc in Engineering (AU). He has also continued his executive education in Business (Harvard) and Management (McGill).



Lisa Dyer is the Director of Policy at the Partnership on AI. She leads PAI's policy activities to collaborate closely with policymakers, Partners, and other key stakeholders to advance PAI's mission of benefiting people and society. Lisa also represents PAI's work to a global audience of stakeholders, including the general public and the public policymaking community. Lisa previously worked at the Department of State, where she collaborated with global companies, small and medium-sized enterprises, academia, civil society, think tanks, and foreign governments to achieve consensus in resolving challenges facing the global community. [Twitter](#). [LinkedIn](#).



Yeong Zee Kin, Assistant Chief Executive (Data Innovation and Protection Group), Infocomm Media Development Authority of Singapore; Deputy Commissioner, Personal Data Protection Commission. As Assistant Chief Executive, Zee Kin oversees IMDA's AI and Data industry development strategy, including developing forward-thinking governance, promoting adoption, and building capabilities. As Deputy Commissioner, Zee Kin oversees the administration, formulation and implementation of Singapore's Personal Data Protection Act. He also spearheads activities to raise awareness and compliance in data protection. Zee Kin has participated in multiple expert-level platforms on AI Ethics issues, including the OECD Expert Group on AI and the European Commission's High-Level Expert Group on AI (as an observer participant). He has also spoken at many international and domestic platforms on AI ethics and legal issues. [LinkedIn](#)



Barry O'Brien is part of IBM's European government affairs team, representing the company on a range of policy and regulatory issues, with a particular focus on artificial intelligence. He is active in the OECD's work on digital economy policy through Business at the OECD, where he is a Vice Chair of the Committee on Digital Economy Policy. He was a member of the AI Expert Group that drafted the OECD's AI Recommendation and principles. Barry has over 30 years' experience in IBM in a variety of technical and non-technical roles.



Carolyn Nguyen is Director, Technology Policy at Microsoft, focused on policy issues related to artificial intelligence, digital transformation and internet governance. Her work aims to shape technology policy globally, encouraging evidence-based policy making and raising awareness of the role of technology in economic growth, through participation in public policy dialogues, including at the OECD, UN, Internet Governance Forum, World Summit on Information Society, B20, and World Economic Forum. She works at the intersection of technology, economic development and policy, collaborating with researchers, subject-matter experts and others to encourage more holistic approaches to policy making.



Kuansan Wang is managing director of Microsoft Research (MSR) Outreach, responsible for Microsoft Academic Services (MAS). He joined MSR speech research team in 1998 where he participated in research and then product efforts while serving as a contributing editor to W3C, ECMA and ISO standards. He returned to MSR in 2007 to conduct research on machine cognition for Bing, with MAS project, commissioned in 2014, an offshoot of this endeavor. Kuansan received his BS from National Taiwan University and MS, PhD from University of Maryland, College Park, all in Electrical Engineering. [LinkedIn](#) Twitter: @kuansanw



Lama Nachman is an Intel fellow and Director of Anticipatory Computing Lab in Intel Labs. Her research is focused on creating contextually aware experiences that understand users through sensing and sense making, anticipate their needs and act on their behalf. Lama has 24 years of experience in the areas of context aware computing, multi-modal interactions, sensor networks, computer architecture and embedded systems. Lama led a team of researchers who developed a new platform to help Prof Hawking communicate and took that technology to the open source community, enabling people with disabilities worldwide to communicate using limited input and live as independently as possible. Lama received her MS and BS in computer engineering at the University of Wisconsin-Madison.



Lynette Webb is Google's Senior Manager for AI Policy Strategy in Europe, where over the past three years, she has helped shape Google's policy positions on AI. She has worked for Google since 2007, first as a researcher and then speechwriter for the head of Google Europe. Previously, Lynette spent six years working within Aegis Media, advising agency teams on emerging digital media and communications trends. Prior roles included business development for News Corp's European arm and four years consulting for McKinsey. She has an MBA from New York University and a B.Sc(Hons) majoring in Mathematics from the University of Melbourne. She is currently based in London, England.



Marc-Etienne Ouimette is Head of Public Policy at Element AI, a global AI product company headquartered in Montreal, Canada. He advises organisations and governments on R&D, scale up support, and technology governance policy, both domestically and internationally. He sits on the board of the Quebec AI cluster, on the AI advisory board of Tortoise Media, and is a deputy board member of the World Economic Forum's Center for the Fourth Industrial Revolution. He has given numerous talks on AI and data policy, notably for the Rockefeller Foundation, the Global AI Summit, and MozFest, Mozilla's annual gathering. He builds and manages multi-stakeholder coalitions, supporting regulation to frame data collection and AI deployment using a human rights framework.



Michel Morvan is Co-Founder and Executive Chairman of Cosmo Tech, a company developing Augmented Intelligence software solutions helping decision makers to make optimal decisions in the most complex environments. He is also President of the Institute for Technological Research SystemX. Before co-founding Cosmo Tech, Michel was Chief Scientist and Vice President for Strategic Intelligence and Innovation at Veolia Environment. He is a former Full Professor of Computer Science at École Normale Supérieure in Lyon, former Chair of Complex Systems Modeling and Senior Scientist at the École des Hautes Etudes en Sciences Sociales in Paris, and former External Professor at the Santa Fe Institute in New Mexico. He is an Eisenhower Fellow.



Norberto Andrade is a Global Public Policy, Ethics and Privacy Expert, and a Legal Scholar and Researcher, with over 18 years of international experience in government, academia, regulatory agency, and corporate positions. Norberto works at the intersection of Privacy, Ethics and Public Policy at Facebook as Global Policy Lead for Digital and AI Ethics, having previously worked as Global Data Privacy Program Manager at Workday, as Public Policy Contributor at Mozilla, as Scientific Officer at the European Commission, and as Legal Policy and International Relations Manager at the Portuguese Regulatory Authority for Electronic Communications (ANACOM). Norberto is also Professor at IE Law School, and an Affiliated Scholar at Stanford Law School - Center for Internet & Society (CIS). Norberto holds a PhD in Law, Policy and Technology and a Master of Research in European, International and Comparative Law from the European University Institute (Italy), an MA in International Relations and European Studies from the Central European University (Hungary), and an LLB from the University of Lisbon.



Verity Harding is the Head of DeepMind's Policy and Partnerships team, a research and engagement unit established to explore the real-world impacts of artificial intelligence so that it works for the benefit of all. Prior to this Verity was Head of Security Policy for Google in Europe, and before this the Special Adviser to the Deputy Prime Minister, the Rt Hon Sir Nick Clegg. Verity is the Treasurer of the Board for Partnership on AI and in her spare time is a Director of the Friends of the Royal Academy of Arts and a founding board member of Girls Who Code UK. Verity is a graduate of Pembroke College, University of Oxford, and was a Michael Von Clemm Fellow at Harvard University.



David Sadek is Vice President for Research, Technology & Innovation at Thales. He was Vice President for Research at IMT ("Institut Mines-Télécom") and, previously, Vice President for Research at Orange. Doctor in Computer Science and expert in AI and Cognitive Science, he created and ran at Orange Labs during more than fifteen years the R&D activities and the laboratory on intelligent agents and natural human-machine dialogue. He also directed several industrial transfer and service deployment programs. He got France Télécom Award for Best Technology Innovation, Orange Award for Best Service Innovation, European Customer Relationship Forum Award, and Blondel Medal in Artificial Intelligence and Cognitive Science.



Clara Neppel is the Senior Director of the IEEE European office in Vienna, where she is responsible for the growth of IEEE's operations and presence in Europe, focusing on the needs of industry, academia, and government. Clara serves as a point of contact for initiatives with regard to technology, engineering and related public policy issues that help implementing IEEE's continued global commitment to fostering technological innovation for the benefit of humanity. Clara joined IEEE after many years with the European Patent Office where she was involved in various aspects relating to innovation, intellectual property and public policy in the field of information and communication technologies. She co-authored publications both in the field of patentability of computer implemented inventions as well as possible future scenarios of the patent system. Before joining the Office she worked in research, in the area of parallel database optimization, and in industry, as program manager for archiving solutions. She holds a PhD in Computer Science from the Technical University of Munich and a Master in Intellectual Property Law and Management from the University of Strasbourg. [LinkedIn](#)



Heather Benko is a senior manager at the American National Standards Institute (ANSI), where her work includes the role of Committee Manager for the International Organisation for Standardization (ISO)/International Electrotechnical Commission (IEC) Joint Technical Committee (JTC) 1, Subcommittee 42 on Artificial Intelligence. JTC 1/SC 42 develops standards for the entire AI ecosystem. She received her BA degree from Denison University in Granville, Ohio, and her MTS degree from the Divinity School at Vanderbilt University in Nashville, Tennessee. ANSI is a not-for-profit membership organisation that brings together organisations from both the private and public sectors dedicated to furthering U.S. and international voluntary consensus standards and conformity assessments. ANSI accredits national standards developing organisations and approves American National Standards. It is the sole U.S. representative to the International Organisation for Standardization (ISO) and the International Electrotechnical Commission (IEC), via the U.S. National Committee. LinkedIn Profile: [Linkedin.com/in/heather-benko-a224b747](https://www.linkedin.com/in/heather-benko-a224b747)



Jack Clark is the Policy Director for OpenAI, an AI research organisation ensuring that the benefits of artificial general intelligence are widely and evenly distributed. Jack predominantly works on policy and safety issues. He also helps develop the AI Index, an AI forecasting and progress initiative that is part of the Stanford One Hundred Year Study on AI. In his spare time, he writes an AI newsletter, Import AI (importai.net) which is read by more than ten thousand experts. Twitter: [@jackclarksf](https://twitter.com/jackclarksf).



Marko Grobelnik is a researcher in the field of AI. Focused areas of expertise are Machine Learning, Data/Text/Web Mining, Network Analysis, Semantic Technologies, Deep Text Understanding, and Data Visualization. Marko co-leads AI Lab at Jozef Stefan Institute in Slovenia and is the CEO of Quintelligence.com specialized in solving complex AI problems for the commercial world. He collaborates with major European academic institutions and major industries. Marko is co-author of several books, co-founder of several start-ups and is/was involved

into over 50 EU funded research projects on various fields of Artificial Intelligence. In 2016, Marko became Digital Champion of Slovenia at the European Commission.



Taylor Reynolds is Technology Policy Director of MIT's Internet Policy Research Initiative where he oversees the operations of the initiative and focuses his research on the nexus of cutting-edge technological developments, economics and policy. He was previously a senior economist at the OECD focusing on the Internet economy. He also worked at the ITU, the World Bank and the National Telecommunications and Information Administration of the United States. Taylor has an MBA from MIT and a PhD in Economics from American University in Washington, DC.



Cyrus Hodes is a Partner at FoundersX Ventures, a Silicon Valley VC firm focusing on AI and robotics. He is the co-founder and Executive Director of the AI Initiative of The Future Society, a non-profit, incubated at Harvard Kennedy School, where he leads the Global Governance of AI Roundtable at the World Government Summit, as well as the Global Data Commons project, together with UN Global Pulse, AI Commons, and McKinsey. He served as Advisor to the UAE Minister of Artificial Intelligence. Cyrus is a member of the Aspen Institute Roundtable on Artificial Intelligence, the Council on Extended Intelligence (MIT-IEEE), member of the OECD Expert Group on AI (AIGO), and a co-author of IEEE Ethically Aligned Design. Sciences Po Paris, MA (Hons) Paris II University, M.P.A. Harvard.



Eva Thelisson is the co-founder and CEO of the AI Transparency Institute. She is also a Visting Scholar at MIT Connection Science. Her research areas include Legal and Ethical aspects of digital technologies (IoT, AI, Blockchain, autonomous systems), with an emphasis on AI Governance, quantification of AI Trustworthiness, Safety and Liability. She defended her PhD in Law at the University of Fribourg in Switzerland on the General Data Protection Regulation, and hold a Master degree from ESSEC Business School in Paris. She is invited expert at the EU Commission, at the Swiss Government and at international conferences.



Jonathan Frankle is PhD candidate in the Computer Science and Artificial Intelligence Laboratory at the MIT, where he investigates the basic science of modern artificial intelligence and studies applied cryptography and technology policy. He also teaches "Programming for Lawyers" at the Georgetown University Law Center, where he previously served as a staff technologist and adjunct professor of law (2015-16). He earned his Bachelor's (summa cum laude, top departmental prize) and Master's degrees in computer science at Princeton University.



Marc Rotenberg is the President of the Electronic Privacy Information Center (EPIC) in Washington, DC. Over many years, Marc has worked closely with the OECD to develop policy frameworks to address challenges and opportunities in the technology field, in areas such as computer security, encryption policy, privacy protection, risk assessment, consumer protection, and AI Policy. He has worked with NGOs around the world. Marc established Civil Society Information Society Advisory Council (CSISAC) to ensure civil society participation in the ongoing work of the OECD. Marc also teaches information privacy and GDPR at Georgetown Law. Marc has served on expert panels for many national and international organisations. He is the editor of several leading reference books on AI and privacy law.



Marc-Antoine Dilhac is professor of philosophy at the Université de Montréal and held the Canada Research Chair in Public Ethics and Political Theory (2014-2019). In 2017, he instigated the project of the Montreal Declaration for a Responsible Development of AI, and chaired its scientific committee. Since 2013, he has been Director of Ethics and Politics at the Centre de recherche en éthique (Center for Ethics, Montréal). He specialized in theories of democracy and social justice, as well as in questions of applied ethics. His current research focuses on the ethical and social impacts of AI and issues of governance and institutional design, with a particular focus on how new technologies are changing public relations and political structures. Marc-Antoine Dilhac has recently joined Mila as associate member and is director of Deliberation at the Observatory on the social impacts of AI and digital technologies. He holds a PhD in political philosophy from the Université de Paris 1 Panthéon-Sorbonne.



Michael Sellitto is Deputy Director of Stanford Human-Centered AI Institute. From 2015-2018, Michael served in the White House as Director for Cybersecurity Policy on the National Security Council staff. In that role he led international engagement on cybersecurity policy and strategy, promoted international adoption of a framework for strategic stability in cyberspace, and advanced U.S. interests on issues related to the digital economy and Internet governance. He also led international negotiations to develop cybersecurity partnerships. Michael previously served as Special Assistant to Deputy Secretaries of State William Burns and Antony Blinken, advising the Deputies on political, energy, security, and trade issues related to South and Central Asia and on worldwide cyber and counterterrorism policy and operations.



Nicolas Mialhe is the Co-founder & President at The Future Society. He co-founded The Future Society in 2014 and incubated it at the Harvard Kennedy School of Government. An independent think-and-do-tank, The Future Society specializes in questions of impact and governance of emerging technologies, starting with Artificial Intelligence through its "AI Initiative" launched in 2015. A recognized strategist, thought-leader, and implementer, Nicolas has lectured around the world, and advises governments, international organizations and multinationals. He is the co-convenor of the AI Civic Forum (AICF) organized in partnership with UNESCO and Mila, and of the Global Governance of AI Roundtable (GGAR) organized yearly during the World Government Summit in Dubai. He is also a Steering Committee member of the AI Commons partnership, a member of the AI Group of experts at

OECD (AIGO), and of the Global Council on Extended Intelligence (CXI). Nicolas teaches at the Paris School of International Affairs (Sciences Po). Twitter: @_miaillhe. [Linkedin](#)



Ryan Budish is an Assistant Research Director at the Berkman Klein Center for Internet & Society, where his current research areas include the ethics and governance of Artificial Intelligence with a focus on global governance, corporate and multistakeholder governance, and algorithmic transparency and accountability. Since joining Berkman Klein in 2011, he has worked with national and international organizations on a range of important topics such as contributing to the OECD's development of AI governance principles, the United Nations's creation of a System Wide Action Plan for AI, and the NTIA's review of ICANN's accountability mechanisms. Prior to arriving at Berkman Klein, Ryan was an associate at the law firm of Covington & Burling LLP, in Washington, D.C., where he focused on privacy, media, technology, and health care. Ryan served as a law clerk to the Honorable Karen Nelson Moore of the United States Court of Appeals for the Sixth Circuit, based in Cleveland, Ohio.



Suso Baleato (PhD Political Science, Linux Engineer) is Secretary for CSISAC and specialised in the application of computational methods to support scientific inquiry and policy analysis. His research focuses on Internet measurement and the causality of digitalisation, and has been published in academic outlets such as Science. He contributes to the global digitalisation policy-making process in the context of the OECD and G7/ G20 dialogue, with an emphasis on privacy and data protection, artificial intelligence and cybersecurity. Suso participated in AIGO on behalf of CSISAC.



Theodoros (Theos) Evgeniou Professor at INSEAD, working on Machine Learning and AI for more than 20 years. Research and teaching on Data Science and Machine Learning/AI for Managers and Executives. Focusing on the broader topic of AI, business and society, working on areas ranging from AI and regulation, to AI innovations for business process optimization and improving decision making, to new Machine Learning methodologies. Advisor for hedge funds, consultant for businesses, regular events speaker. Four degrees from MIT, two BS degrees simultaneously, a Master and a PhD degree in CS on Machine Learning and AI. [LinkedIn](#). [Website](#).



Anna Byhovskaya is a senior policy advisor to the Trade Union Advisory Committee to the OECD ([TUAC](#)) covering digitalisation, the digital economy & future of work policies in the OECD, G7 & G20 context – including labour market and organisational change, frontier technologies and AI, and the platform economy. Anna is a member of the OECD Going Digital Steering Group, the former OECD AI Expert Group and had set up the 1st & 2nd Trade Union Forum on Digitalisation and the Future of Work. She worked as a policy coordinator on the Global Partnership for Effective Development Cooperation (GPEDC), at the OECD and as a TV journalist in Paris and Berlin. The TUAC is the interface for trade unions with the OECD and its members, representing more than 58 million workers, as well as

associate members in Brazil, Indonesia, the Russian Federation and South Africa.
Twitter: @AnnaByhovskaya, @TUACOECD



Christina Colclough is Director of Platform and Agency Workers, Digitalisation and Trade at UNI Global Union. She is responsible for UNIs advocacy and global impact in relation to the future world of work, with a particular focus on workers' data rights, data governance and the ethics of AI. With a long history in the union movement and a background in research, Christina engages with global institutions, workers, experts and companies to raise awareness of the need to innovate digital policies and practices to make sure that the work of tomorrow is empowering, inclusive and transparent for all. She is a much sought-after keynote speaker, trainer and workshop leader, and initiator of UNIs Young Workers' Lab – a lab aimed at developing and deploying new technologies to strengthen the voice of workers.



Valerio De Stefano is the BOF-ZAP Research Professor of Labour Law at the Institute for Labour Law of the University of Leuven. His research focuses on Artificial Intelligence, People Analytics and the workplace and platform-based work in the gig-economy. In 2011, he was awarded a PhD in Law of Business and Commerce from Bocconi University (Milan). From 2014 to 2017, he was an officer of the International Labour Organization. He recently edited a special issue on AI at work for the *Comparative Labor Law & Policy Journal*. He has been consultant for the ILO, several EU institutions, and national governments.

The following participants were invited as speakers to the February 2020 meetings of ONE AI:



Michael Schönstein is Head of Strategic Foresight and Analysis at the Policy Lab Digital, Work & Society. He co-ordinates the German Federal Ministry of Labour and Social Affairs' activities on the digital transformation in labour and social affairs, including the German AI strategy, and the German AI Observatory. Prior to this, Michael held various positions in the German Federal Ministry of Labor and Social Affairs, the German Federal Ministry of Health, and at the OECD. Michael holds degrees in Economics, International Relations, and Public Policy from the University of St Andrews (UK) and the Hertie School of Governance (Germany).



Makiko Yamada leads the Ministry's international policy co-ordinations and co-operations. Before taking up her current position, she served as Director-General of several bureaus within the Ministry, including Director General of the Global ICT Strategy Bureau (2015) – she led the organisation of the G7 ICT Ministerial Meeting held in Takamatsu, Japan, in April 2016 (where the international discussion towards AI guidelines began). She has been engaged in various policy fields and showed her expertise, including her service as the Executive Assistant to the Prime Minister Shinzo Abe (2013) and Deputy Mayor of Setagaya City, Tokyo (2004).



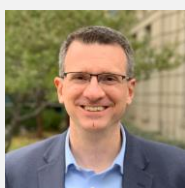
Lucilla Sioli is the Director for Digital Industry at the European Commission. The mission of the Directorate is to strengthen Europe's competitiveness ensuring that any industry in any sector in Europe can make the best use of digital innovations to grow, compete on a global scale, and create jobs. She is responsible for the coordination of the European digitisation of industry strategy. The directorate also supports R&D&I in key digital industrial technologies including AI. Lucilla holds a PhD in Economics from the University of Southampton (UK) and one from the Catholic University of Milan (Italy) and has been a civil servant with the European Commission since 1997.



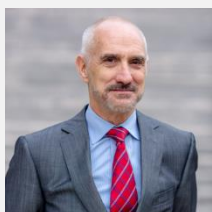
Sasha Rubel is programme specialist in the Digital Innovation and Transformation Section of the Communication and Information Sector at UNESCO. In this framework, she coordinates the Organization's work on artificial intelligence, digital transformation, and internet governance. From 2013-2018, Sasha was liaison officer to the African Union and Economic Commission for Africa and Advisor in the Sahel for issues related to digital transformation and innovation. A former student of the École Normale Supérieure, she holds an MA in anthropology and new media studies, and has undertaken a PhD in the anthropology of new technologies and digital transformation.



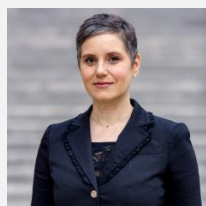
Aki Enkenberg is Senior Digital Development Specialist with the Digital Development Global Practice of the World Bank. Currently, he leads the Practice's work in Southern Africa and its project on AI policy. Recently, he has been a lead author for reports on the digital economy in Russia and South Africa. Before joining the bank, he held the position of Senior Adviser for Science, Technology and Innovation at the Ministry for Foreign Affairs of Finland. He has an extensive background in working with emerging technologies, innovation policy and practice in both developed and developing contexts.



Dewey Murdick is the Director of Data Science at Georgetown University's Center for Security and Emerging Technology. Dewey leads a team of data scientists & engineers and language & survey specialists to help leaders make scientific, technical, and related mission-critical decisions. Dewey's research interests include connecting research and emerging technology to future capabilities, emerging technology forecasting, strategic planning, and portfolio management in support of data-informed policy analysis. Prior to joining Georgetown, he was the Director of Science Analytics at the Chan Zuckerberg Initiative, where he led metric development, data science, and machine-learning and statistical research for Meta and science-related initiatives. Dewey led research and development portfolio analysis and advised on forecasting system development as Chief Analytics Officer and Deputy Chief Scientist within the U.S. Department of Homeland Security (DHS). Dewey holds a PhD in Engineering Physics from the University of Virginia and a BS in Physics from Andrews University.



Russel Mills leads the engagement with its global constituency of leading national business organizations, their respective member companies, and with the OECD and member governments on global governance. He oversees Business at OECD's strategic dialogue with the OECD Secretary General and senior government officials. Mr. Mills previously chaired the Environment and Energy Committee of Business at OECD for over 5 years, representing the organization in several Ministerial meetings. He is a physics graduate of Oxford University.



Nicole Primmer oversees taxation and fiscal affairs, digital economy policy, and G7. She is also responsible for Business at OECD's engagement to the Annual Consultation with OECD Ambassadors, the OECD Ministerial Council Meeting (MCM), and the engagement with the G7. Prior to joining Business at OECD in 2000, Nicole worked for the United States Council for International Business (USCIB), for NEC Corporation, and at the Columbia Business School Centre on Japanese Economy and Business under the direction of Professor Hugh Patrick. Nicole holds a Master's Degree in International Affairs from Columbia University, and a B.A. in French and Political Science from Duquesne University. She also completed graduate studies at Sciences Po in Paris, and is a former Rotary Ambassadorial Scholar at Sofia University in Tokyo.



Anand Rao is a Partner in PwC's Advisory practice. He is the Global Artificial Intelligence Lead and the Co-Sponsor for the AI Center of Enablement within PwC. With over 33 years of industry and consulting experience, Anand leads a team of practitioners advising C-level executives on a range of topics including global growth strategies, marketing, sales, distribution and digital strategies, behavioural economics and customer experience, and statistical and computational analytics. With his PhD and research career in Artificial Intelligence and his subsequent experience in management consulting, he brings business domain knowledge, statistical, and computational analytics to generate unique insights into the practice of 'data science'. Prior to joining management consulting, Anand was the Chief Research Scientist at the Australian Artificial Intelligence Institute. He has co-edited four books and published over fifty papers in refereed journals and conferences. He is a frequent speaker on Artificial Intelligence, behavioural economics, autonomous cars and their impact, analytics, and technology topics in academic and trade forums.



Benoît (Ben) Bergeret. Convinced of the potential for positive economic transformation brought by the maturation of AI technologies, Ben Bergeret recently returned to Europe from the USA where he spent 17 years running deep-tech businesses. The founding CEO of Paris-based *indust.ai*, a private AI R&D lab dedicated to providing access to scarce deep AI resources and expertise to mid-size businesses in the industrial and financial services sectors, he is also a founding board member of Hub France IA. He frequently advises policymakers and public sector organizations on AI adoption strategies and impacts. Benoît holds a Master's degree in artificial intelligence from UTC. Twitter: @benberg @strategies_ai @industAI. [LinkedIn](#)



Daniel Faggella is Founder and Head of Research at Emerj Artificial Intelligence Research. He is an internationally recognized speaker on the use-cases and ROI of artificial intelligence in business. Daniel is regularly called upon by global enterprises in financial services and security, and has spoken for many of the largest and most reputable organizations, including the World Bank, the United Nations, INTERPOL, and global enterprises. Emerj tracks and maps what's possible and what's working in artificial intelligence in order to help leaders develop winning AI strategies. Emerj's AI Opportunity Landscapes are the industry benchmark of artificial intelligence ROI across sectors.



Igor Perisic is the Vice President of Engineering and Chief Data Officer at LinkedIn, the social network for business and employment. He is responsible for the company's Data and Analytics infrastructure and products. At LinkedIn, he built the SNA team and is currently working on Search, the Social Graph, Data Infrastructure, A/B platforms, measurement, modeling, and relevance.



Kathleen Walch is Managing Partner & Principal Analyst at AI Focused Research and Advisory firm Cognilytica, a leading analyst firm focused on application and use of artificial intelligence (AI) in both the public and private sectors. She is also co-host of the popular AI Today podcast, a top AI related podcast that highlights various AI use cases for both the public and private sector as well as interviews guest experts on AI related topics.



Douglas Eck is Principle Scientist at Google. He is working on Magenta, a research project exploring the role of machine learning in the process of creating art and music. Primarily this involves developing new deep learning and reinforcement learning algorithms for generating songs, images, drawings, and other materials. But it's also an exploration in building smart tools and interfaces that allow artists and musicians to extend (not replace!) their processes using these models. Aside from Magenta, he is working on sequence learning models for summarization and text generation as well new ways to improve AI-generated content based on user feedback. Before joining Google in 2010, he was an Associate Professor in Computer Science at University of Montreal. He helped found the BRAMS research center (Brain Music and Sound; www.brams.org) and was involved at the McGill CIRMMT center (Centre for Interdisciplinary Research in Music Media and Technology; www.cirmmt.org). Aside from audio signal processing and machine learning, he worked on music performance modeling.



Wael William Diab is a business and technology strategist with more than twenty years of executive experience at Fortune 500 companies in Silicon Valley. He has more than 885 patents to his name in the ICT field and an industry recognized expert on digital transformation. Skilled in leadership for breakout technology, Diab has architected strategy, driven industry-wide initiatives, cultivated partnerships, identified M&A opportunities and orchestrated company roadmaps for transformational fields including Artificial Intelligence (AI), Industrial IoT and ICT sustainability. Wael has BS and MS degrees in EE and BA in Economics from Stanford, and an MBA with honors from Wharton. Wael has been active in standardization and related activities for two decades. He chairs ISO/IEC JTC 1/SC 42, the international standardization committee on artificial Intelligence (AI). Wael also chaired the AI track of the 22nd Global Standards Collaboration meeting (GSC-22). At the Industrial Internet Consortium (IIC), Wael is the Secretary of the Steering Committee and chairs the Liaison Working Group, Technology Working Group, Industrial AI Task Group and Global Event Series Task Group.



Jim Kurose is a Distinguished University Professor of Computer Science at the University of Massachusetts Amherst USA. He received his PhD in computer science from Columbia University, and a BA in physics from Wesleyan University. He has held visiting scientist positions at IBM Research, Technicolor, INRIA and the Sorbonne University. He has received a number of awards for his research, teaching and service, including the ACM SIGCOMM Lifetime Achievement Award, IEEE Infocom Award, and IEEE/CS Taylor Booth Education Medal. He is a Fellow of the ACM, IEEE and member of the National Academy of Engineering. From 2015 to 2019, Jim served as Assistant Director at the US National Science Foundation, where he led the Directorate of Computer and Information Science and Engineering.

While at NSF, he also co-chaired the National Science and Technology Council subcommittee that facilitates the coordination of ICT research and development efforts across Federal agencies. In 2018, Jim served as the Assistant Director for Artificial Intelligence in the White House Office of Science and Technology Policy, and was a member of the OECD AI Experts Group.



Wendell Wallach chaired Technology and Ethics studies for eleven years at Yale University's Interdisciplinary Center for Bioethics and is a fellow at the Carnegie Council for Ethics in International Affairs. He authored *A Dangerous Master: How to keep technology from slipping beyond our control*, and co-authored *Moral Machines: Teaching Robots Right From Wrong*. He chaired the World Economic Forum's Council for Technology Values and Policy and presently serves as a member of the WEF AI Council. Wendell is the lead organizer for the 1st International Congress for the Governance of AI (ICGAI), which will convene in Prague, 16-18 April 2020.



Saurabh Mishra is a researcher and Manager of the AI Index Program at Stanford Institute for Human-Centered Artificial Intelligence (HAI). He is the Editor-in-Chief of the AI Index 2019 Annual Report and leading work in measurement science to inform decision-making on AI. His research interests are at the intersection of AI, economics, and decision-making. He is leading research on AI for uncertainty adjusted time-series forecasting to inform public and private investment decisions. His current research also include understanding cognitive aspects of how executives interact with AI systems to make decisions and reach sustainable outcomes. Before joining Stanford, Mishra served as an economist at the World Bank, International Monetary Fund (IMF), and International Finance Corporation (IFC). Mishra has consulted for diverse international institutions including Organization for Economic Co-operation and Development (OECD), World Trade Organization (WTO), and advises startups and funds. He holds a BA in Economics, MS in Applied Economics and Finance from the University of California Santa Cruz, and PhD in Reliability Engineering from the University of Maryland College Park.



Irene Ek has developed a two-year AI policy programme to inform the Swedish Ministry for Enterprise and Innovation. Her work focuses on evidence based public policy guidance to foster AI and digitalisation. She recently managed a ministry assignment on digitalisation throughout the economy, leading to reports such as Digital maturity in firms, Man, machine and the future of work and Digital competence – a foresight. She has also written the book Digitalisation in firms. Previously, Dr. Ek worked as Policy Analyst at OECD, under the Working Party for Technology and Innovation Policy, where she managed a project on innovation in services. Prior to OECD, Dr Ek was Programme Manager in the ICT department at the Swedish Innovation Agency, where she specialised in all aspects of digital service research. Her policy oriented competence has been proven during numerous international assignments as expert. Dr. Ek was appointed to the European Commission's expert panel on Service innovation, and she currently holds the position of innovation expert to the United Nations Economic Commission for Europe. Dr. Ek has been appointed member to several board of directors and she holds a Ph.D. in Management from Stockholm University in Sweden.



Pierre Habbard was appointed General Secretary of the OECD Trade Union Advisory Committee (TUAC) following his election on 15 December 2017 by the Plenary of the TUAC representing 59 national trade union confederations based in OECD Countries. The TUAC is an independent international trade union organisation which has consultative status with the OECD. The TUAC represents the views of the labour movement with the OECD and its various committees. In this capacity, Mr. Habbard is responsible for leading the public policy advocacy of the trade union movement in the OECD.

In addition, the following are participants of the first meeting of ONE AI in February 2020:



Tim Bradley represents the Australian Government's Department of Industry, Science, Energy and Resources at the Australian Embassy in Washington DC. His Department is principally concerned with ensuring the Australian economy remains competitive in an increasingly digital, global marketplace. Most recently, the Department released a framework for the ethical use of AI in Australia, and a technology roadmap to guide the development of Australia's AI sector. Prior to this role, Tim was a General Manager with the department's Office of the Chief Economist where he has advised on issues relating to innovation, productivity and the digital economy. [Linkedin](#).



Vagner Diniz is the head of Web Technologies Study Center at NIC.br, in Sao Paulo, Brazil. He is an experienced ICT professional and had worked in the e-government field in Brazil for long time before his assignment to NIC.br. Currently working with web standards and its importance for the future of web, and open data on the web for machine learning. Extra time of dedication is devoted to artificial intelligence and the web of things and how technologies can change the way we live. Vagner Diniz holds a degree in Electronic Engineering at Federal Institute of Rio de Janeiro, and a Master Degree in Public Policy and Management at Fundação Getulio Vargas (FGV) in São Paulo. As a doctoral student at FGV his research project explores the artificial intelligence shaping the future of work. He has published several articles in Portuguese on open data and e-government.



Dino Pedreschi is a professor of computer science at the University of Pisa, and a pioneering scientist in data science and artificial intelligence. He co-leads the Pisa KDD Lab - Knowledge Discovery and Data Mining Laboratory <http://kdd.isti.cnr.it>, a joint research initiative of the University of Pisa and the Italian National Research Council - CNR. His research focus is on big data analytics and mining, machine learning and AI, and their impact on society: human mobility and sustainable cities, social network analysis, complex social and economic systems, data ethics, discrimination-preventing and privacy-preserving data analytics, explainable. He is currently shaping the research frontier of Human-centered Artificial Intelligence, as a key figure in the European network of research labs Humane-AI. He is a founder of SoBigData.eu, the European H2020 Research Infrastructure "Big Data Analytics and Social Mining Ecosystem" www.sobigdata.eu. Dino is a member of the expert group in Artificial Intelligence of the Italian Ministry of research and the director of the Data Science PhD program at Scuola Normale Superiore in Pisa. Contacts: email: dino.pedreschi@unipi.it Twitter: @DinoPedreschi LinkedIn: Dino Pedreschi



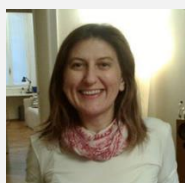
Rosa Meo is Associate professor in Computer Science at the University of Torino. Rosa Meo took a Master Degree in Electronic Engineering and a PhD in Computer Science and Systems Engineering from Politecnico di Torino, Italy. She is active in the scientific research fields of Database, Data Mining and Machine Learning. Now she is working on methods for Privacy-Preserving Data Mining. She published more than 70 papers in International Conferences and Journals. She participated in many research projects, applied in Data Mining and Machine Learning, funded by EU and Piedmont Region. Twitter: @Rosa_Meo_UNITO [LinkedIn](#)



Emmanuel Bloch is Director Corporate Responsibility at Thales. He joined Thales in 2007, and successively held the position of Communication Director of Thales Communications & Security (until 2012) and of Director of Strategic information (from 2012 to 2017). Before entering Thales, Emmanuel Bloch spent more than 10 years in various leading French Public Relations agencies as PR adviser for national and international companies. As Director Corporate Responsibility, Emmanuel Bloch is defining, in coordination with other Thales' departments, the Group's ethical policy. His work particularly focuses on the impact of the digital transformation – AI, BigData, IoT, Cybersecurity – on ethics and Human Rights. Emmanuel Bloch is expert in stakeholders' management and crisis communication. Emmanuel Bloch holds a Doctorate in the field of Information and Communication Sciences from the University of Paris 2.



Gonzalo López-Barajas Húder is an Expert on AI, Blockchain, Internet and Digital Economy. Head of Public Policy and Internet at Telefónica, where developing the Company's public positioning on AI, Blockchain, Net Neutrality, Digital Platforms etc. Co-author of Telefonica Manifesto for a New Digital Deal, where addressing impact new technologies and digitalization on society and human lives. Member of International Chamber of Commerce BASIS Strategy Committee, and Telefonica's representative at BIAC Digital Economy Policy Committee, and on Internet Governance forums at national, regional and global levels (IGF-Spain, EuroDIG and IGF). As Telefonica's AI expert Gonzalo has been engaged in the development of AI related issues on The Manifesto for a New Digital Deal, Telefonica's AI Principles, and the EU and OECD consultation processes for their recommendations on AI. Gonzalo is telecommunication engineer by ETSIT of Polytechnic University of Madrid (UPM), MBA by ESADE Business School, and Certified European Financial Analyst (CEFA) by ACIIA. Twitter: @Gonzalo_LB



Marina Geymonat, computer scientist, in the last ten years has been working on recommendations systems, information visualisation, semantics & knowledge extraction and big data analytics. She is currently leading the centre of excellence on AI in TIM, aiming at studying, developing and deploying throughout the Company a set of solutions based on AI. Since 2019, she is part of the group of experts appointed by the Ministry of Economic Development for drafting the recommendations for a national AI strategy.

OECD CDEP AI TEAM



Karine Perset is administrator of the OECD's AI Policy Observatory, in the OECD Division for Digital Economy Policy in Paris. She focuses on trends in development and diffusion of AI and on opportunities and challenges that AI raises for public policy and on developing OECD.AI, the OECD's AI Policy Observatory. She was previously Advisor to ICANN's Governmental Advisory Committee (GAC) and yet before was the Counsellor of the OECD's STI Directors. Karine is a dual Franco-American citizen.



Nobuhisa Nishigata is a Policy Analyst on AI at OECD since July 2017. He serves as an economist and policy analyst on AI on secondment from the Japanese Ministry of Internal Affairs and Communications (MIC-Japan). Before taking up his current position, he worked at MIC-Japan in a wide range of senior functions including regulatory authority of telecommunications and broadcasting as well as the development of ICT strategies. He acquired his MBA from the Peter Drucker School of Management at Claremont Graduate University, USA, and Bachelor's degree in agriculture from the University of Tokyo, Japan.



Luis Aranda is an Artificial Intelligence policy analyst at the OECD, which he joined in 2017. He holds a Bachelor's degree in engineering, a Master's in applied math and a PhD in economics. Before joining the OECD, he worked as a Strategist and Business Program Manager at Microsoft, where he conducted executive-level strategy, operations, and end-to-end accelerated-growth projects. Luis has also worked as an engineer for Grupo Bimbo and the United Nations. His work and research interests lie at the intersection between technology, social inclusion and policy.



Laura Galindo-Romero joined the OECD CDEP AI team in 2019. As part of her work at the OECD AI Policy Observatory, she has worked extensively on Pillar 4 (national AI strategies and policies) by collecting and analysing AI policies from 60 countries. She holds a Master in the Science of Law (J.S.M) from Stanford Law School, and is a qualified Lawyer. She has pursued further studies in Economics and Business. Laura has worked as an international legal advisor to the Presidency of Colombia, and as an international arbitration practitioner for three large law firms. [LinkedIn](#). Twitter: @lauragalindo