

About the Speakers



Dr. Swati Gupta is an Assistant Professor in the H. Milton Stewart School of Industrial and Systems Engineering at Georgia Institute of Technology. She received the prestigious Simons-Berkeley Research Fellowship for programs on Bridging Continuous and Discrete Optimization and Real-Time Decision Making in 2017. Prior to this, she received a Ph.D. in Operations Research from Massachusetts Institute of Technology in 2017 and a dual degree with Bachelors and Masters in Computer Science and Engineering from the Indian Institute of Technology, Delhi. Her research interests lie primarily in combinatorial, convex and robust optimization with applications in machine learning and data-driven decision-making under partial information.



Dr. Oliver Grau works for Intel's R&D department in Germany on topics of automated driving and validation of AI systems. Previously he worked as a Lead Technologist for BBC R&D in London, UK on computer vision projects for innovative media production systems. Dr. Grau has published more than 70 scientific publications and holds more than 10 patents. He earned a PhD from Hannover University, is a recognized expert on computer vision and visual computing in the research community and has served on many scientific program committees. He is a member of the ACM Europe Council, chair of the ACM EUTPC and a visiting professor of Surrey University, UK.

About the Hosts

Future of Privacy Forum is a nonprofit organization that serves as a catalyst for privacy leadership and scholarship, advancing principled data practices in support of emerging technologies. FPF brings together industry, academics, consumer advocates, and other thought leaders to explore the challenges posed by technological innovation and develop privacy protections, ethical norms, and workable business practices. As “data optimists,” FPF believes that the power of data for good is a net benefit to society, and that it can be well-managed to control risks and offer the best protections and empowerment to consumers and individuals. Learn more at www.fpf.org.

The Brussels Privacy Hub (BPH) is an academic privacy research centre with a global focus. As an entity of the Vrije Universiteit Brussel (Free University of Brussels or VUB), it uses its location in Brussels, the capital of Europe, to engage EU policymakers, data protection regulators, the private sector, and NGOs, and to produce innovative, cutting-edge research on important questions of data protection and privacy law and policy. Brussels is where key decisions are taken on data protection in the European Union, and EU rules set the standard for data protection and privacy law around the world. Learn more at <https://brusselsprivacyhub.eu/>.