

## BIOGRAPHIES KEYNOTE SPEAKERS



**Peter Cramton:** is Professor of Economics at the University of Cologne and the University of Maryland. Since 1983, he has conducted research on auction theory and practice. This research appears in leading economics journals. The focus is the design of auction-based markets. Applications include communications, electricity, and financial markets. On the practical side, he is an independent director on the board of the Electric Reliability Council of Texas and an advisor and chief economist to several companies. Since 1993, he has advised 14 governments and 41 bidders in spectrum auctions. He is a co-inventor of the spectrum auction design used in Canada, Australia, and many European countries to auction spectrum. Since 2001, he has played a lead role in the design and implementation of electricity and gas auctions in North America, South America, and Europe. He has advised on the design of carbon auctions in Europe, Australia, and the United States, including conducting the world's first greenhouse-gas auction held in the UK in 2002. He has led the development of innovative auctions in new applications, such as auctions for airport slots, wind rights, diamonds, medical equipment, and Internet top-level domains. He received his B.S. in Engineering from Cornell University in 1980 and his Ph.D. in Business from Stanford University in 1984.



**Juan-Pablo Montero:** is Professor of Economics at the Pontificia Universidad Católica de Chile (PUC-Chile) and has held visiting positions at the MIT Sloan School of Management (Aug 2000 – June 2001), the Harvard's Kennedy School of Government (Aug 2005 – June 2006) and Stanford's CLAS and Economics (Jan 2014 – March 2014). He received a Civil Engineering degree from PUC-Chile and M.Sc. and Ph.D. degrees in Economics from MIT. His research work concentrates on industrial organization, environmental economics and resource economics and has appeared, among others, in the *American Economic Review*, *Journal of Political Economy*, *Review of Economic Studies*, *Journal of Economic Perspectives*, *Economic Journal*, *RAND Journal of Economics*, *Journal of Public Economics*, and *Journal of Economic Theory*. He is co-author of *Markets for Clean Air* of Cambridge University Press (joint with Ellerman, Joskow and Schmalensee of MIT). He has been associate editor and in the editorial board of several journals. He has also been a consultant for the Government of Chile, private corporations and international organizations in topics of industrial organization and environmental regulation. In 2007 he was awarded Chilean Economist of the Year by "El Mercurio", main local newspaper. His current work deals with problems in competition policy (e.g., what are the antitrust implications of "must have" items for vertical/conglomerate mergers and for tying/bundling wholesale arrangements?) and transportation and environmental policy (e.g., can driving restrictions be effectively used to reduce congestion and air pollution?).