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BIO:

Dr. Andreea Minca is an assistant professor in the School of Operations Research and Information Engineering at Cornell University. She received her Ph.D. in applied mathematics from the University Paris 6 Pierre et Marie Curie in 2011. She studies financial systems and uses mathematical modeling to derive optimal policies that promote system stability. In recognition of her fundamental research contributions to the understanding of financial instability, quantifying, and managing systemic risk, and the control of interbank contagion, Dr. Minca received the 2016 SIAM Activity Group on Financial Mathematics and Engineering Early Career Prize. She is also a GARP Fellow and the recipient of an NSF CAREER Award.