

Peter Schuster received both doctorate and habilitation in mathematics from the University of Munich in 1996 and 2003 respectively. He joined the University of Verona as Associate Professor of Mathematical Logic in 2014-15, after holding positions as Privatdozent at the University of Munich and as Lecturer the University of Leeds. He was guest professor at the University of Franche-Comté and the University of Padua, and Experienced Research Fellow of the Alexander von Humboldt Foundation's Feodor Lynen Programme at the University of Padua and the University of Florence. At current his principal research interests are about Hilbert's Programme in abstract mathematics, especially the extraction of computational content from classical proofs with Zorn's Lemma.

As of October 2017, Schuster has published eleven contributions to selecta volumes and conference proceedings (3 CiE, 2 CSL, 1 LICS) as well as more than 60 research articles in peer-reviewed international journals such as Annals of Pure and Applied Logic, Journal of Symbolic Logic, Bulletin of Symbolic Logic, Journal of Pure and Applied Algebra, Mathematische Zeitschrift, Theoretical Computer Science, and Logic Journal of the IGPL.

Schuster is co-organiser of the 2018 Hausdorff Trimester Program "Types, Sets and Constructions", Hausdorff Institute for Mathematics Bonn. He has coordinated projects by the John Templeton Foundation, the Volkswagen Foundation, and the European Commission within FP7 (2 IRSES and 1 IEF). He further has participated in projects by the University of Verona's programme Ricerca di Base, the Alexander-von-Humboldt Foundation, the Deutsche Forschungsgemeinschaft and the European Commission within FP7 (ITN).