

Prof. Venceslav Kafedziski earned his undergraduate and MSc degrees from the Faculty of Electrical Engineering (now Faculty of Electrical Engineering and Information Technologies - FEEIT) at the Ss Cyril and Methodius University in Skopje and his Doctoral degree from the Arizona State University, Tempe, USA. He has been a full professor of Telecommunications at FEEIT since 2010, teaching subjects in the areas of digital and wireless communications, signal processing and information theory at the undergraduate, graduate and PhD level. Prof. Kafedziski has served as the coordinator of the MSc program in Wireless and Mobile communications, the MSc program in Wireless Systems, Services and Applications and the MSc program in Intelligent Wireless Systems, and as the Head of the Signal Processing for Communications Laboratory at FEEIT.

Prof. Kafedziski is the author of more than 90 scientific publications published in prestigious international journals and conference proceedings in the areas of wireless communications, information theory and signal processing. He has been visiting researcher at the Politecnico di Torino, the EURECOM Research Center, the Jozef Stefan Institute, the Institute for Theoretical Information Technology at RWTH Aachen University and the Institute of Telecommunication Systems at the Electrical Engineering and Computer Science Department of the Technical University of Berlin. He has served as the Republic of North Macedonia Project Director on two multi-year NATO Science for Peace and Security projects and has participated in other projects and COST Actions.

Prof. Kafedziski has contributed on several occasions to the National Strategy for the Development of Electronic Communications, and the National Strategy for Broadband Internet. He has been an invited speaker at numerous ITU Workshops and International Regulatory Conferences organized by the Agency of Electronic Communications of the Republic of North Macedonia. Since 2008, he has served as the Chair of the Technical Committee for Electronic Communications at the Standardization Institute of the Republic of North Macedonia, being a representative from FEEIT. He is a Senior Member of IEEE and the founder of the IEEE Republic of Macedonia Section Information Theory Society Chapter and has served multiple terms as its Chair and Vice Chair.