

Bostjan BATAGELJ was born in 1973 in Šempeter near Nova Gorica, Slovenia. He studied electrical engineering at the University of Ljubljana. During his post graduate study he worked as a Junior Researcher in the Radiation and optics laboratory on different projects, especially in the field of optical techniques. He received his Ph.D. from the University of Ljubljana in 2003 for work on optical fiber nonlinearity measurements. He worked on ESTER, ATLAS and IPHOBAC international projects within 5th and 6th E.U. frameworks. Currently, he is senior lecturer at the University of Ljubljana and president of the CoBIK research council as well as project leader for Timing system based on optical technology. His research activities include work on the physical layer of optical transport and optical access networks including convergence with radio systems and components. He has co-authored over 200 technical publications and is named inventor on 3 patents.