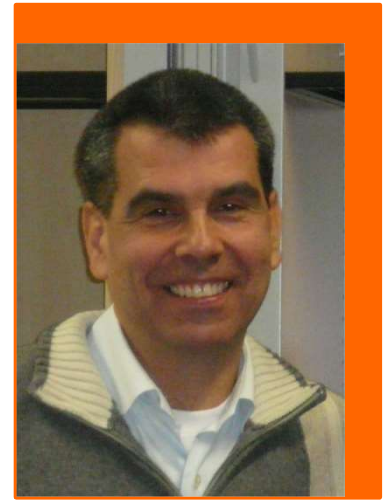




FELLOWS

2013

**VLADIMIR
SRDIĆ
SERBIA**



Vladimir V. Srdić (born in 1961) is a professor at the Department of Materials Engineering, Faculty of Technology, University of Novi Sad, Serbia and a corresponding member of Academy of Engineering Sciences of Serbia from 2007.

He took his Ph.D. (Advanced Materials) degrees at the Faculty of Technology, University of Novi Sad in 1995 and got Alexander von Humboldt research fellowship for postdoctoral studying at Materials Science Department, Darmstadt University of Technology, Germany in 1997/98. He was employed as a teaching assistant at High-Engineering School, University of Novi Sad in 1985 and since 1994 is at Faculty of Technology, University of Novi Sad.

Prof. Srdić was Vice dean for science, member of different University/Ministry board/council and coordinator of national and EU funded projects. He is editor of an international scientific journal "Processing and Application of Ceramics", coauthor of ~50 papers in peer-reviewed journals (cited ~500), two university textbooks, a few proceedings from international meetings and mentor of four Ph.D. theses. He is also a chief-organizer of traditional international meetings for young researchers in ceramics "Students Meeting", supported by the European Ceramic Society and held in Novi Sad since 2001. His research field includes nanomaterials and nanotechnology, mainly directed to the synthesis of nanosized ceramic powders and processing of functional ceramics.

Prof. Srdić is member of the European Ceramics Society and representative of Serbia in the Council since 2005. He is Deputy President of The Serbian Ceramic Society and was a member of the American Ceramic Society (1991-2002).