

Dr. Srdjan Milenkovic graduated with a BSc degree in Metallurgy from Belgrade University, Serbia in 1995. He received his MSc and PhD degrees in Materials Engineering in 1998 and 2002, respectively, from the State University of Campinas (UNICAMP), Brazil. Upon completion of his PhD, he obtained prestigious fellowship of the Max-Planck-Society for Advancement of Science and has held post-doctoral position at Department of Materials Technology at the Max-Planck-Institut für Eisenforschung GmbH, Düsseldorf, Germany under supervision of Prof. Frommeyer. In 2004, he joined the Department of Interface Chemistry and Surface Engineering at the same Institute, as a research associate and later on as a head of nanotechnology laboratory. Before joining IMDEA-Materials as Researcher in 2010, he was head of the nanotechnology lab and lecturer at the Institute for Chemical Technology of Inorganic Materials, Johannes Kepler University in Linz, Austria. He currently leads the research group of Solidification and Casting of Advanced High Temperature Materials and is teaching at the University Carlos 3rd of MADrid.