



Prof. Oskar Paris

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Research in structure and functional properties of nanomaterials and the physics of fluids and condensed matter in confined geometry using scattering techniques.

Oskar Paris received his PhD in Materials Physics from the University of Vienna in 1996. He was a postdoctoral research fellow at the ETH Zürich, and a senior scientist at the Montanuniversität Leoben where he obtained his teaching qualification in Materials Physics in 2003. From 2003–2009 he was a group leader in the Department of Biomaterials at the Max-Planck-Institute of Colloids and Interfaces in Potsdam/Berlin where he was in charge for the construction, commissioning and operation of the microdiffraction instrument at the m-Spot CRG beamline at BESSY II.

2009 he was appointed full Professor of Physics and Chair of the Institute of Physics at the Montanuniversität Leoben. His research is focussed on structure and functional properties of nanomaterials and the physics of fluids and condensed matter in confined geometry using scattering techniques. Actual topics include work on nanoporous materials, carbons, semiconductors nanoparticles, biological and biomimetic materials, and others. A full CV and more information is available at <http://physik.unileoben.ac.at/en/1968/>.