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Curriculum vitae

1974 born in Kosice, Slovak Republic, on April 18
1997 graduated from the Faculty of Science, Safarik University, Kosice
subject: condensed matter physics
since 2000 researcher at the Department of Low Temperature Physics,
Institute of Experimental Physics, Slovak Academy of Sciences,
Kosice
2001 Ph.D. at the Faculty of Science, Safarik University, Kosice
title of thesis: Study of metallic 4f-electron systems in selected
rare earth borides at low temperatures
2017 assoc. Prof. at the Faculty of Electrical Engineering and
Informatics, Technical University, Kosice
Since 2019 scientific secretary of the Institute of Experimental Physics, Slovak
Academy of Sciences, Kosice

long term stays: e.g., TU Vienna, Austria; Kobe University, Japan; GPI
Moscow, Russia; CEA Grenoble, France; HZB Berlin, Univ.
Bayreuth, and WMI Garching, Germany; Univ. Edinburgh,
UK

field of research: experimental investigation of strongly correlated electron
systems, magnetism and superconductivity

results: according to WOS ~ 115 publications and ~ 450 citations

other activities: teaching at the Safarik University and Technical University,
Kosice; supervising diploma and PhD students

languages: English, Russian

further info: married, two children

Kosice, January 2020