

CURRICULUM VITÆ

PERSONAL DETAILS



Elena Voloshina

📍 Institut Ruder Bošković, Bijenička Cesta 54, 10000 Zagreb, Croatia

📞 +385 (0) 99 2065 425

✉ elena.voloshina@icloud.com

🔗 <https://www.condmat.prof>

Sex: Female | Date of birth: 05/10/1975 | Nationality: Russian

DEGREES

04/2023	Habilitation in Theoretical Chemistry Free University of Berlin, Berlin, Germany
10/2001	Doctoral degree in Chemistry Rostov State University, Rostov on Don, Russia
06/1997	Diploma in Chemistry Rostov State University, Rostov on Don, Russia

WORK EXPERIENCE

since 11/2024	Senior scientist / Scientific advisor (equiv. to Full professor) Division of Theoretical Physics, Rudjer Boskovic Institute, Zagreb, Croatia
12/2017 - 10/2024	Full professor Department of Physics, Shanghai University, Shanghai, P. R. China
01/2013 - 12/2017	Senior researcher / Group leader Department of Chemistry, Humboldt University of Berlin, Berlin, Germany
03/2008 - 12/2012	Senior researcher Department of Chemistry, Free University of Berlin, Berlin, Germany
08/2004 - 02/2008	Researcher Department of Electronic Correlations, Max Planck Institute for the Physics of Complex Systems, Dresden, Germany
04/2002 - 08/2004	Postdoc Department of Organic Chemistry, RWTH Aachen University, Aachen, Germany
04/2002 - 08/2004	Research assistant Institute of Physical and Organic Chemistry, Rostov State University, Rostov on Don, Russia

HONOURS & AWARDS

12/2023	Weichang Distinguished Professor Shanghai University, Shanghai, China
12/2019	DFG "Mercator Professor" German Research Foundation, Germany
09/2018	Shanghai 1000 Talents Plan Professor Ministry of Education of China and Government of Shanghai, P. R. China
10/2012	DFG "Eigene Stelle" German Research Foundation, Germany

01/2000	Soros Graduate Student International Soros Program in Natural Sciences
01/1997	Soros Student International Soros Program in Natural Sciences

RESEARCH INTERESTS

Computational materials science
Theoretical solid-state physics
Surface science
Theoretical spectroscopy of solids, surfaces, and interfaces
Electronic and magnetic structure of complex materials
2D materials

IDENTIFIERS

ORCID	0000-0002-1799-1125
Scopus Author ID	7003922604
GoogleScholar	icyD1o4AAAAJ

November 15, 2024