

CV for Dr. Srdjan Nestic

Russ Professor of Chemical Engineering
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EDUCATION

Ph.D. 1991 University of Saskatchewan, Canada, Department of Chemical Engineering,
M.Sc. 1988 University of Belgrade, Yugoslavia, Department of Mechanical Engineering.
B.Sc. 1982 University of Belgrade, Yugoslavia, Department of Mechanical Engineering.

WORK

2002 – present Russ Professor of Chemical Engineering and Director of the Institute for Corrosion and Multiphase Flow Technology, Ohio University, Athens, Ohio, USA.
1996 – 2001 Senior Lecturer, Department of Mechanical Engineering, University of Queensland, Brisbane, Australia.
1991 – 1996 Principal Research Scientist, Institute for Energy Technology, Kjeller, Norway.
1983 – 1988 Research Scientist, Vincha Institute for Nuclear Sciences, Belgrade, Yugoslavia.

OTHER KEY PROFESSIONAL ENGAGEMENTS

2014 – 2017 Adjunct Professor, School of Chemical Engineering, Xi'an Jiaotong University, Xi'an, China.
2003 – present Editorial Advisory Board, Uhlig's Corrosion Handbook (Wiley and ECS).
2009, 2010 Visiting Professor, Department of Physical Chemistry and Electrochemistry, Faculty of Technology, University of Belgrade, Belgrade, Serbia.
2008 – 2011 Adjunct Professor, Department of Applied Chemistry, Curtin University of Technology, Perth, Australia.
2006 Visiting Professor, Department of Physical Chemistry and Electrochemistry, University of Milan, Italy
2006 – 2010 Editorial Board, SPE Journal (Society of Petroleum Engineers).
2003 – present Editorial Board, Corrosion Journal (NACE International),
1994 – 1995 Part time lecturer at the University of Oslo, Norway.

HONORS

2016 Award for best paper published in the Corrosion Journal (NACE) in 2015.
2012 Appointed as member of National Academy of Sciences (NAS) committee investigating pipeline transportation of diluted bitumen.
2011 Appointed as Russ Professor of Chemical and Biomolecular Engineering at Ohio University.
2010 Award for best paper published in the Corrosion Journal (NACE) in 2011.
2008 Appointed as Fellow of NACE International, Houston, USA.
2007 Received H.H. Uhlig Award for outstanding effectiveness in post-secondary corrosion education, NACE.
2006 Nominated to the Serbian Academy of Sciences and Arts.
2002 Appointed as Honorary Research Fellow, School of Engineering, University of Queensland Brisbane, Australia
2001 Received 1st prize, Best Tertiary Educational Website, Australian Publishing Association Awards, Australia.
1998 Received Bengough award by the Institute of Materials for a research paper in the British Corrosion Journal.

PUBLICATIONS

16 Book articles
118 Peer reviewed papers in leading international journals
208 International conference papers
50+ Scientific reports
7044+ Citations
43 h-index

OTHER

10+ times Served as session or symposium chair at the annual NACE International Conferences, and other international conferences,
10+ times Delivered keynote, plenary and invited lectures, at various international conferences,
15+ times Worked as consultant on corrosion related projects for the oil and gas industry,
4 times Served as expert witness in major corrosion and erosion related litigation cases.