

CURRICULUM VITAE

Personal data

Name: Kenig, Eugeny
Date of Birth:
Place of Birth
Marital Status:
Nationality

Education

09/64 - 05/74: Primary and Secondary School in Moscow, Russia

09/74 - 06/79: Gubkin Russian State University of Oil and Gas, Moscow, Russia
Specialisation: Applied Mathematics
Diploma: M.S. with Honour as Mathematical Engineer

11/85: **Ph.D.** in Chemical Engineering, Russian Academy of Sciences,
Kurnakov Institute of General and Inorganic Chemistry, Moscow,
Russia

12/99: **Venia legendi (D.Sci.)** in Chemical Engineering, University of
Dortmund, Germany

Professional Positions

09/79 - 01/94: Scientist, Senior Scientist; Russian Academy of Sciences, Institute of
New Chemical Problems, Moscow, Russia

02/94 - 11/95: Alexander von Humboldt-Foundation Fellow; Group (Chair) of Fluid
Separation Processes, University of Dortmund, Germany

12/95 - 12/97: Scientist; the same Group

01/98 – 02/00: Scientist; Group (Chair) of Fluid Separation Processes, University of
Essen, Germany

05/98 - 10/98: Development Engineer; BASF AG, Ludwigshafen, Germany

03/00 - 06/08 Senior Lecturer, Professor; Laboratory of Fluid Separations, Technical
University of Dortmund, Germany

since 07/08 Full Professor and Chair of Fluid Process Engineering; University of
Paderborn, Germany

Scientific Awards and Fellowships

1993 Grant of George Soros Foundation, USA

1994-1995	Alexander von Humboldt-Fellowship
2005	Alkyl Amines Padma Bhushan Professor B D Tilak Chemcon Distinguished Speaker Award, The Indian Institute of Chemical Engineers, India
2006	Golden Jubilee Visiting Fellowship, University of Mumbai, Institute of Chemical Technology, India

Publications

Books and book chapters - 13
Reviews - 15
Journal articles and conference proceedings - over 600
Patents - 2
Current h-index (Scopus) - 37

Other activities

“Chemical Product and Process Modeling” (De Gruyter), Associate Editor
“Chemical Engineering Transactions” (AIDIC), Editorial Board Member
“Chemical Papers” (Springer), Editorial Advisory Board Member
European Federation of Chemical Engineering, Section on Energy, Assigned Member
ProcessNet Working Party on Computational Fluid Dynamics, Assigned Member
ProcessNet Working Party on Fluid Process Engineering, Assigned Member
ProcessNet Working Party on Heat and Mass Transfer, Assigned Member
ProcessNet Working Party on Advanced Fluids, Member
Competence Center for Sustainable Energy Technology, Paderborn University, Chairman
German High Education Union, Member
DECHEMA (German Chemical Society), Member
Co-ordinator of the EU project “Integrating separation and reaction technologies” (INSERT, NMP2-CT-2003-505862, 2004-2007) – 14 partners, 8 countries
Reviewer of over 30 international scientific journals

Paderborn, March 7th, 2023