

-Personal details

Dr. Bernard A. Boukamp
Male/female: Male
Date and place of birth: 11-06-1944, Nijmegen
Nationality: Dutch

-Master's ('Doctoraal')

University/College: Rijksuniversiteit Utrecht
Date: July 1968
Main subject: Solid State Chemistry and Physics

-Doctorate

University/College Higher Education: Rijksuniversiteit Utrecht
Date: 11-11-1974
Supervisor: Prof. dr. G.J. Blasse
Title of thesis: *Photo conductivity in pure and Li-doped gallium antimonide*

-Work experience since graduating

- 1974-1980 Research associate, Stanford University, Dept. of Materials Science & Engineering, subject: *"High temperature solid state batteries"* (full time).
- 1980-1983 Post doctoral fellow, State University Groningen, subject: *"electrochemistry of chalcogenides"* (full time).
- 1984-1986 Post doctoral fellow, University of Twente, subject: *"Secondary Ion Mass Spectrometry and Oxygen Isotope Exchange in Solid State Electrochemistry"* (part time).
- 1986-1993 Supervisor of the IMS Scanning Electron Microscopy facility and research associate in the IMS group (continuation).
- 1993-2004 Assistant professor in the IMS group, subject: *"Solid State Electrochemistry"* (full time).
- 2005-present Associate professor in the *"Electrochemical Impedance Spectroscopy"* (IMS group).
- 2004-2009 Coordinator Bachelor Track *"Advanced Technology"* of the Faculty of Science and Technology.

-Special functions

- 1993 Co-chairman 9th International Conference on Solid State Ionics, The Hague.
- 1993-present Associate editor Solid State Ionics
- 2003-2011 Elected as councillor for Europe to the International Society for Solid State Ionics (June 2003, 14th SSI conference, Asilomar - California).
- 2003 Chairman International Workshop **Impedance Spectroscopy for Characterisation of Materials and Structures**, 24-28 September 2003 Warszawa.

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