

## CURRICULUM VITAE

### Eivind Hiis HAUGE

Date and place of birth: 15 November 1937, Bergen, Norway  
Nationality: Norwegian  
Citizenship: Norwegian  
Marital status: Married, three children (1962, 1964, 1970)

#### Present address:

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#### Education and degrees

1958-1962 Norges tekniske høgskole (NTH), Department of Physics  
Engineering degree (physics), NTH (1963) (corresponds to M.Sc.)  
1965 Dr. techn. degree (physics), NTH

#### Employment

1963-1965 Research fellow (Norsk Hydro), NTH  
1965-1967 Postdoctoral Fellow, the Rockefeller University, New York  
1967-1972 Researcher, The Norwegian Research Council/NTH  
1972-1976 Associate Professor, NTH  
1976-now Full Professor, NTH, from 01.01.1996, NTNU

#### Visiting Professorships

1970-1971 The Rockefeller University, New York, USA  
1974-1975 The University of Utrecht, The Netherlands  
1981-1982 The University of Washington, Seattle, USA  
1988-1989 Ohio State University, Columbus, USA  
Fall 1992 The Technical University of Delft, The Netherlands

#### Offices

1976-1978 Chairman of Physics, NTH  
1978-1980 Dean of the Department of general sciences, NTH  
Member of the board, NTH  
1977-1983 Member of the board, Trondheim Symphony Orchestra,  
chairman 1980-81  
1988-1992 Chairman of the Department of Physics, NTH  
1987-1993 Advisory editor, Europhysics Letters  
1990-1995 Chairman of the board, The Trondheim Soloists  
1996-2002 Dean, Faculty of Physics, Informatics and Mathematics, NTNU  
2002-2005 Rector, NTNU  
2005- Chairman of the board, Nansenskolen, norsk humanistisk akademi.

**Boards (member)** (selection)

The Abel prize (the first three years)

SFF (Center of excellence, Q2S, in telematics), 2002-2005.

CAS (Center for Advanced Studies, NVA, Oslo), 2003-2007.

Trondheim chamber music festival, 2006-.

Polish-Norwegian Research Fund.2007-.

**Research interests**

Before 1987: Classical statistical physics, equilibrium and non-equilibrium: Classical fluids, phase transitions, critical phenomena, wetting, kinetic theory, time correlation functions.

After 1987, in addition: Tunneling, quantum transport, mesoscopic physics, magnetotransport.