

Curriculum Vitae

Friedrich A. Seifert

Personal data

born May 8, 1941 in Dresden
Citizenship German
family status: married, two children
private address: Strelitzer Str. 63, 10115 Berlin, Germany
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Education

1959 - 1963 Study of geology at Kiel University and ETH Zürich, diploma in geology
Kiel University 1963
1963-1966 Ph.D. student in mineralogy at Kiel University, Ph.D. awarded 1966
1970 “Habilitation” in mineralogy, Ruhr-University Bochum

Professional carrier

1966-1970 Assistant Professor, Ruhr-University Bochum
1970-1973 Associate Professor, Ruhr-University Bochum
1973-1974 Research Associate, Geophysical Laboratory, Carnegie Institution of
Washington, USA
1974-1986 Professor of Mineralogy, Kiel University
1979-1980, 1981, 1982 Distinguished research fellow, Geophysical Laboratory,
Washington, D.C., USA
1986-2006 Professor of Experimental Geosciences and Founding Director of Bayerisches
Geoinstitut, Bayreuth
1991 Guest professor, Università degli Studi di Roma La Sapienza, Italy
1996 Guest professor, Uppsala University, Sweden
2006 – Professor Emeritus, University Bayreuth

Awards and Honours

1972 Max-Berek Award, German Mineralogical Society
1976 Mineralogical Society of America Award, Life fellow
1986 Leibniz-Award, German Science Foundation
1994 Dr. phil. h.c., University of Uppsala, Sweden
1994 Prix Leon Lutaud, Academie des Sciences, Paris, France
1999 Max-Becke-Medal, Österreichische Mineralogische Gesellschaft
2002 Werner-Heisenberg-Medal, Alexander-von-Humboldt Foundation
2004 Abraham-Gottlob-Werner Medal, German Mineralogical Society
2004 high-pressure form of SiO₂ (α -PbO₂ structure) named “seifertite”
2012 Walter Kertz Medal, German Geophysical Society
2015 Honorary Member, German Mineralogical Society

Member of Academia Europea, Deutsche Akademie der Naturforscher Leopoldina (Senate 2003 – 2007), Bayerische Akademie der Wissenschaften, Göttinger Akademie der Wissenschaften, Accademia dei Lincei Rome

Editorships

Neues Jahrbuch für Mineralogie (1980 - 1987),
Physics and Chemistry of Minerals (1984-1990)

Editorial Board:

Lithos (1983 - 1997),

Physics and Chemistry of Minerals (1990 - 2005)