

P. Gründler

Scientific Biography

Date of birth

April 26, 1940

University education : 1960 - 1965 Student of chemistry, University of Leipzig,

Chemical Diploma (MSc in chemistry) 1965

Thesis: "Galvanostatic investigations on adsorption of 5,5-diethyl barbituric acid at mercury electrodes"

Supervisor: Prof. Wolfgang Lorenz, Dept of Physical Chemistry, Leipzig

Dr. rer. nat. (PhD) 1969, Dept of Inorganic Chemistry, University of Leipzig

Thesis: "Kinetically controlled concentration-time curves as analytical tools in galvanostatic coulometry"

Supervisor: Prof. Heinz Holzapfel, Dept. Inorganic Chemistry, Univ. Leipzig

Dr.rer.nat.habil., 1984, Chemical Department (Sektion Chemie),
("Habilitation") University of Leipzig

Thesis "Chemical high precision. analysis – new ways and methods"

Scientific visits

- Moscow State University, 1975 – 76, Prof. P. K. Agasyan
- Heyrovsky Institute, Prague, Czechoslovakia, Prof. Kalvoda, 1980
- Technical University Budapest, Hungary, Prof. Pungor, 1982
- University of Oxford, Prof. Compton, 2001/02

Dozent f. Anal. Chemie (Assistant Professor) 1985, University of Leipzig

Ordentl. Professor f. Anal. Chemie (Full Professor), 1988, University of Rostock

Professor C4 f. Anal. Chemie, Abteilungsleiter (Full professor and director of a division), 1993, University of Rostock, foundation of a division "Analytical and Environmental Chemistry" (later "Analytical, Technical and Environmental Chemistry")

Scientific Coworker 2006, IFW (Institut für Festkörper- und Werkstoffforschung, Abt. Elektrochemie u. leitfähige Polymere)