

Curriculum Vitae

Prof.dr. U.S. Schubert (1969) is working since June 2000 as a professor for macromolecular chemistry and nanoscience in the laboratory for macromolecular and organic chemistry (department of Chemical Engineering and Chemistry) at the Technische Universiteit Eindhoven.

He studied chemistry at the universities of Frankfurt and Bayreuth. His Ph.D. work was performed under the supervision of professor Eisenbach (Bayreuth, Germany) and professor Newkome (Tampa/Fl., USA). In 1995 he obtained his doctorate with professor Eisenbach. After a one year postdoctoral training with professor Lehn at the Université Strasbourg he moved to the Technische Universität München to obtain his habilitation in 1999 with professor Nuyken. From 1999 to spring 2000 he held a temporary position as a professor at the Center for Nanoscience at the Universität München, where he is still a member. His awards include the Bayerischen Habilitations-Förderpreis, the Habilitandenpreis of the GDCh (Fachgruppe Makromolekulare Chemie), the Heisenberg-Stipendium of the Deutsche Forschungsgemeinschaft and the Dozenten-Stipendium of the Fonds der Chemischen Industrie. The major focus of his research interest relates to organic heterocyclic chemistry, supramolecular materials, surface interactions, nanoscience and tailor-made macromolecules.

Besides being a chemist he is an active clarinet player and music manager. He is founder and artistic director of the concert series 'Forum Junger Musiker' and the 'Internationale Junge Orchesterakademie' and founder and director of a foundation providing the funding of the two institutions. During the last years he was responsible for the organization of 50 benefit concerts for children with cancer and the production of seven benefit CD's.