



FIRST INTERNATIONAL NANOTECHNOLOGY CONFERENCE ON COMMUNICATION AND COOPERATION

Speaker's Bio

Dago de Leeuw



I am born on April 4th 1951 at Haarlem, The Netherlands". I am married with Sarah, an American citizen, and have two lovely daughters, Natascha and Rebecca. After high school I studied Chemistry at the Free University of Amsterdam. The masters degree was obtained at 1974. My thesis, also at the Free University of Amsterdam, was on "Helium (I) photoelectron spectroscopy of transient species". The PhD degree was obtained in 1979. In that same year I could start at Philips Research Laboratories, Eindhoven, The Netherlands. In 1985 and 1986 I worked as expatriate at Philips Research Laboratories Briarcliff, New York, USA. Since then I am back again in Eindhoven, presently as research fellow.

I worked on phosphors, high- T_c superconductors, thin-film technologies, laser ablation and on plastic electronics. The activities have led to 22 US patents and 115 regular papers. The work on plastic electronics has been rewarded with the Discover Awards in 1999 and the Descartes Price in 2000. The first application is flexible and rollable reflective AM displays. My whole work was rewarded by Philips Research with the Gilles Holst award in 2004.

The time left after work is used to make stained glass windows.

