

Curriculum Vitae

Prof.dr. Menno Prins has been appointed part-time professor at Eindhoven University of Technology (TU/e) for Biosensors Research in the Department of Applied Physics as of 1 March 2005.

Menno Prins holds an M.Sc. degree in 'Physique et Applications' from Université Paris XI, and an M.Sc. degree Applied Physics from Delft University of Technology (cum laude). He performed a half-year research visit at the Indian Institute of Science in Bangalore.

He received a Ph.D. degree in Experimental Physics from University of Nijmegen, where he studied magneto-optical scanning tunneling microscopy. Since 1995 he works in Philips Research, first in the group Integrated Device Technologies and presently in the group Healthcare Devices and Instrumentation. Earlier topics of research were thin-film oxide transistors and fluid control in microchannels by electro-wetting. Since 2000 his research is focused on molecular biosensors.