



DLR – DAAD Fellowships

Fellowship No. 486

Research Area :	Space
Research Topic:	Channel Coding for High-Speed Optical Links
DLR Institute:	Institute of Communications and Navigation, DLR Oberpfaffenhofen
Position:	Senior Scientist
Openings:	1
Job Specification:	The position aims carrying out a research period at DLR to work on the problem of coding for high-speed optical links, with emphasis on coded modulation techniques. The collaboration with the Institute members targets the publication of joint research papers, and in exploring synergies for joint research projects.
Required Qualification:	Professorship in Communications Engineering
Advantageous Skills:	Strong background in information theory and coding.
English competence:	See requirements on www.daad.de/dlr B2 level
Earliest Start Date:	Instantly
Application Deadline:	Until position filled
Further Information:	http://www.dlr.de http://www.daad.de/dlr