

Roemer Stephan



2010 - Present	Astro- und Feinwerktechnik GmbH, Berlin, Germany Position: Space Sales and Preliminary Project <ul style="list-style-type: none">• Responsible for all space related contracts and sales of the company• Responsible for early stage projects (proposals and pre-phase A)
2005 - 2010	Astro- und Feinwerktechnik GmbH, Berlin, Germany Position: Head System Assembly, Integration and Verification <ul style="list-style-type: none">• Responsible for the AIV plans and processes of space systems and components (e.g. TET-1 satellite, KERAMIS)• Project manager of space related technology projects (e.g. KERAMIS, AOCS)
2003 - 2008	University Centre on Svalbard, Norway Position: Senior lecturer <i>Responsibilities/ Experience:</i> <ul style="list-style-type: none">• Assistant Professor of "Satellite and Sounding Rocket Construction"• Guest lecturer of "Remote Sensing and Spectroscopy"
2000 - 2005	Technische Universität Berlin, Germany Position: Assistant Professor of Satellite Technology <ul style="list-style-type: none">• Project Leader in the following projects: LAPAN-TUBSAT, MAROC-TUBSAT and DLR-TUBSAT• Lecturer in the courses: Attitude control, satellite technology, satellite design, space project management• ACS- and system engineer
2000- 2000	Technische Universität Berlin, Germany Position: Project Scientist <ul style="list-style-type: none">• Project Leader of Study Reform Project „Terrestrial Use of Satellite Systems“
1998 - 2000	BMW Rolls-Royce Position: Trainee <ul style="list-style-type: none">• Oil System and Oil Scavenge Pump BR 715
1993 – 1998	Technische Universität Berlin, Germany <ul style="list-style-type: none">• Study of transportation and traffic science and aerospace technology• Qualification: Diplom Ingenieur