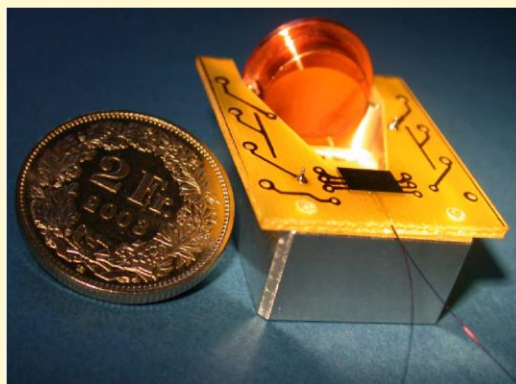


Optics & Photonics Technology Lab (OPT)

Staff: 6 professors, researchers, engineers and technicians
14 PhD students, post-docs

Research topics in Micro and NanoSystems

- Micro-Optics
- Nano-Optics and Near-Field Optics
- Microsystems & Metrology
- Environmental & Biomedical Sensing
- Material & Process Technology



Miniaturized spectrometer

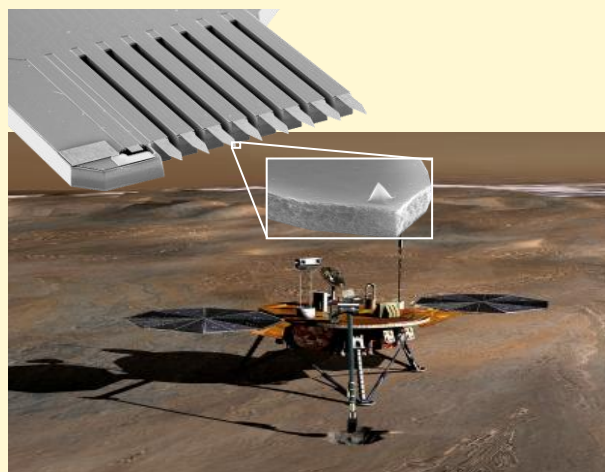
NAMIS contact: Prof. Hans Peter Herzig
Phone: (+41) 32 718 3270, e-mail: hanspeter.herzig@epfl.ch

Sensors, Actuators and Microsystems Lab (SAMPLAB)

Staff: 7 professors, researchers, engineers and technicians
20 PhD students, post-docs

Research topics in Micro and NanoSystems

- Environmental, Energy and Power MEMS
- Micro(bio) Electrochemical Systems
- Microfluidics
- NanoTools
- Optical MEMS



Atomic Force Microscope in Phoenix Mars Mission

NAMIS contact: Prof. Nico de Rooij
Phone: (+41) 32 720 5303, e-mail: nico.derooij@epfl.ch