

## Detector Design and Technology for Next Generation Neutrino Observatories

HAP Workshop Topic 4:  
Advanced Technologies

### Program

- Neutrino detection from MeV to EeV energies
- Air shower physics with surface detectors
- Veto strategies
- Optical sensor development
- Radio and acoustic detection technology
- Design studies of future detectors
- New ideas

December 08-10, 2014  
at RWTH Aachen



#### Local Organisation:

Jan Auffenberg, Christopher Wiebusch

#### Program Committee:

Gisela Anton (Uni Erlangen),  
Klaus Helbing (Uni Wuppertal),  
Timo Karg, Marek Kowalski (DESY)



hap2014@physik.rwth-aachen.de  
<http://hap2014.physik.rwth-aachen.de>