

Dr. Peter Achermann is a lecturer and co-director of the Human Sleep Laboratory at the Institute of Pharmacology and Toxicology at the University of Zurich, as well as member of the steering committee of the Center for Integrative Human Physiology. His main research areas cover sleep regulation (empirical research incl. clinical aspects), signal analysis of the EEG, imaging of sleep and mathematical modeling. He has published several research papers on the effects of electromagnetic fields on sleep, sleep EEG, cognitive performance and regional cerebral blood flow.

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Prof. Niels Kuster is the director of the Foundation for Research on Information Technologies in Society, Switzerland. His research interest is currently focused on the area of wireless communications, including measurement technology, exposure assessments and the development of exposure setups and quality control for bioexperiments. He is a member of various standardization bodies and has consulted several governmental agencies on the issue of the safety of mobile communications. His many publications comprise articles on measurement techniques, computational electromagnetics, dosimetry and exposure assessments as well as on bioexperiments.

