

About us

The research activities of IFH members are very diverse and interdisciplinary and range from computational methods in electromagnetics and optics down to the nanometer scale, from antenna design to front-end development in RF and fiber optics, from bio-electromagnetics and sensors to industrial microwaves, and from III-V compound semiconductor devices and processes for modern sub-terahertz applications to all-electronic terahertz sources.

The infrastructure group consists of two computer system administrators, two technicians, and an administrator. They ensure that research support from the technology lab, the workshop, the measurement lab and the IT infrastructure is provided at the highest professional level.