

Masahiko Tani is Professor of Research Center for Development of Far-Infrared Region, University of Fukui (FIR FU), Japan. He serves Terahertz Technology Forum, Japan, as the Chair of Research Exchange Committee. Prof. Tani worked at Kansai Advanced Research Center, Communications Research Laboratory (National Institute of Information and Communications Technology at present), Japan, from 1992 to 2002. Tani taught at Osaka University, Japan, from 2002 to 2008. He has been holding visiting

professorship at Osaka University from 2008. In the past decade, the main foci of Prof. Tani's research activities have been THz spectroscopy of organic and biological molecules, and development of spectroscopic techniques for this purpose, including developments of a high-performance THz time-domain spectrometer and THz time-domain coherent Raman spectroscopy, etc. Prof. Tani is a member of OSA, IEEE Photonics Society, Japan Society of Applies Physics, Physical Society of Japan, Spetroscopical Society of Japan. Recently, he founded a venture company, Aispec Instruments Co., Ltd., for advanced THz time-domain spectrometers.