Munich University of Technology TUM
Institute for Physics of Electrotechnology TEP

The research activities of the Institute for Physics of Electrotechnology (TEP) focus on microstructured devices and microsystems employed in various application fields. The topics comprise physically-based modeling, numerical simulation, characterization and diagnostics of fabrication processes, device operation, and system performance, which constitutes the basis of computer-aided design optimization in a “virtual development process.”

Key Research Fields & Competence Areas:

- Microsensors and Microactuators
- Microstructured
  High Power Semiconductor Devices
- Microstructured Mechatronical Systems

Institute Highlights:

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