

LAMP Talks

Monday, 16 February 2015 17:00 (1:30)

Content

- Presentation n.1 IQBAL Shahid Coherent States of nonlinear harmonic oscillator and nonclassical light
- Presentation n.2 ISLAM Rajibul Md. Characterization of acousto-optic effect on in-fiber fabry-perot resonator
- Presentation n.3 STANKOVIC Nina An analysis of W-shaped plastic optical fibres by WKB approximation
- Presentation n.4 MUKHERJEE Subhrajit Single Silicon Nanowire based Broadband Photodetector with Superior Responsivity
- Presentation n.5 BAKHSHI Hadi Image restoration using aberration taken by a Hartmann wavefront sensor on extended object, towards deconvolution
- Presentation n.6 SUTHAR Madhuri Design of Silicon Slot waveguide based Modulator
- Presentation n.7 GOUNE CHENGUI Geraud R. Theoretical and experimental study of slow-scale Hopf limit-cycles in laser-based wideband optoelectronic oscillators

Summary

Session Classification : notitle