Student's Talks to students

Organized in the frame of the 2014-2015 Optoelectronics course

4 June 2015 at 9 am

Aula seminari dipartimento

Stefano Biasi Bogoliubov-like dispersion relation in Kerr media

Allegra Calabrese Integrated unidirectional reflectors based on novel microresonator structures

Claudio Castellan IRIS project: a proposal for an athermal optical multiplexer

Stefano Signorini Selective mode excitation exploiting two beams interference

Veronica Regazzoni Silicon Photomultiplier

Tatev Chalyan SiON based photonic structures for biosensing applications

Alessandro Trenti Quantum Interference Effects in an Unbalanced Mach-Zehnder Interferometer