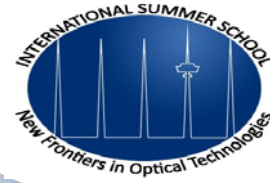


Programme 10 - 14 August 2009



Lasers

Monday

08.15 - 09.00	REGISTRATION
09.00 - 09.05	Prof. Mircea Guina: Opening
09.05 - 09.45	Prof. Markus Pessa: "III-V Optoelectronics - the exciting ride from basic research to industrial applications"
10.00 - 10.45	Dr. Rüdiger Paschotta: Fiber amplifiers and lasers (tutorial)
10.45 - 11.00	<i>COFFEE BREAK</i>
11.00 - 11.45	Dr. Rüdiger Paschotta
11.45 - 13.00	<i>LUNCH BREAK</i>
13.00 - 14.45	Dr. Rüdiger Paschotta
14.45 - 15.00	<i>COFFEE BREAK</i>
15.00 - 16.45	Dr. Jens Buus: Tunable laser diodes: technology and applications

Fibers & Applications

Tuesday

09.00 - 10.45	Prof. Philip Russell: Photonic crystal fibres and applications
10.45 - 11.00	<i>COFFEE BREAK</i>
11.00 - 11.45	Prof. Philip Russell
11.45 - 13.00	<i>LUNCH BREAK</i>
13.00 - 13.45	Prof. Philip Russell
14.00 - 14.45	Prof. Peter Andersen: Biophotonics
14.45 - 15.00	<i>COFFEE BREAK</i>
15.00 - 16.30	Prof. Peter Andersen
17.00 -	Sauna Party (Tour bus:17.00 hotel Hermica, 17.05 School venue)

Nanophotonics

Wednesday

09.00 - 10.45	Prof. Martin Wegener: "Photonic Metamaterials: Optics Starts Walking on Two Feet"
10.45 - 11.00	<i>COFFEE BREAK</i>
11.00 - 11.45	Prof. Martin Wegener
11.45 - 13.00	<i>LUNCH BREAK</i>
13.00 - 13.45	Prof. Martin Wegener
14.00 - 14.45	Prof. Peter Blood: Quantum dot semiconductor physics
14.45 - 15.00	<i>COFFEE BREAK</i>
15.00 - 16.45	Prof. Peter Blood

Photovoltaics

Thursday

09.00 - 10.45	Prof. Keith Barnham: High efficiency solar cells
10.45 - 11.00	<i>COFFEE BREAK</i>
11.00 - 11.45	Prof. Keith Barnham
11.45 - 13.00	<i>LUNCH BREAK</i>
13.00 - 14.45	Prof. AbuBakr Bahaj: Technology outlook for photovoltaic applications
14.45 - 15.00	<i>COFFEE BREAK</i>
15.00 - 15.45	Panel discussion with industry representatives
16.00 - 16.45	Poster session

Light Manipulation

Friday

09.00 - 10.45	Prof. Mark Stockmann: Nanoplasmonics
10.45 - 11.00	<i>COFFEE BREAK</i>
11.00 - 11.45	Prof. Mark Stockmann
11.45 - 13.00	<i>LUNCH BREAK</i>
13.00 - 14.40	Prof. Günter Steinmeyer: Generation of high-energy, few-cycle optical pulses
14.40 - 14.45	Prof. Mircea Guina: Closing
14.45 - 15.00	<i>COFFEE BREAK</i>
15.00 - 17.00	Exam