

3rd Workshop on Advanced Multiphoton and Fluorescence Lifetime Imaging Techniques FLIM 2008

Saarland University, Saarbrücken, Germany

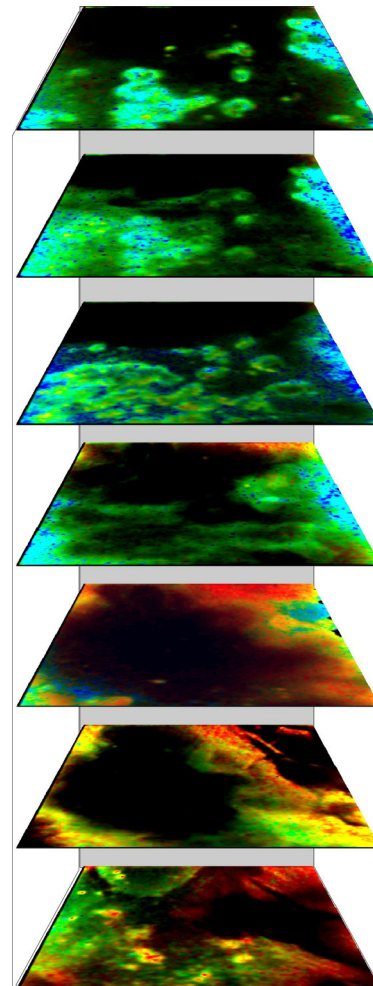
June 30 to July 2, 2008

Topics:

Advanced multiphoton imaging
In-vivo multiphoton tomography of human skin
Two-photon microendoscopy
Multi-wavelength fluorescence lifetime imaging
Fluorescence resonance energy transfer (FRET)
Live cell imaging
Autofluorescence imaging of tissue
Diffusion phenomena, combination of FCS and FLIM
Optoacoustical microscopy

Speakers:

David Armstrong	Coherent, Glasgow
Wolfgang Becker	Becker & Hickl, Berlin
Christoph Biskup	University Jena
Alberto Diaspro	University of Genoa
Frank Fischer	Beiersdorf AG
Paul French	Imperial College London
Thomas Gensch	Forschungszentrum Jülich
Martin Hammer	University Jena
Gereon Hüttmann	University of Lübeck
Andreas Isemann	FemtoLasers, Wien
Gregor Jung	Saarland University
Martin Kaatz	University Jena
Karsten König	Saarland University
Arnd Krüger	Newport Spectra-Physics
Francesco Pavone	LENS Sesto Fiorentino
Ammasi Periasamy	Keck Centre Charlottesville VA
Zdenek Petrasek	TU Dresden
Michael Roberts	University of Queensland
Angelika Rück	ILM Ulm
Katja Schenke-Layland	UCLA Los Angeles
Dietrich Schweitzer	University Jena
Peter So	MIT Cambridge MA
Steven Vogel	NIH, Rockville
Stefanie Weidkamp-Peters	University Düsseldorf
Marc van Zandvoort	University Maastricht



Organizers



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