



Intelligent efficient solid-state lighting

Pantheon, Muttenz, December 12, 2016

Christian Bosshard, VP Thin Film Optics, CSEM and Managing Director Swissphotonics









In cooperation with the CTI



KTT-Support

National thematic networks



Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

Swiss Confederation

Commission for Technology and Innovation CTI



Support of the suppor

Website update	19.10.2016: Adding Link to SSSL labor
Int. Year of the Light 2015	Final report now available
Day of Photonics (managed by	21st October: HTW Chur Workshop; NTB
EPIC)	Buchs Infostand

Swissphotonics: some figures from 2016

24 events

- Workshops for CTI project partner matching
- 7000 active e-mail addresses

28 new projects with 12.6 Mio CHF

- Mentoring of projects
 - submission support (market research reports, technical review, content)
 - Seed money checks and project coaching

145 members

In case of interest, see
http://www.swissphotonics.net/about-swissphotonics/becoming-member





Swissphotonics National Photonics Labs Initiative

SWISS*PHOTONICS

Patrik Hoffmann



Laser Beam Production



Fiber Lab

Rolando Ferrini



Solid State Lighting

Stefan Mohrdiek



Packaging

Carsten Ziolek



Optics platform

Christophe Moser



Photonics Education

Frank Nüesch



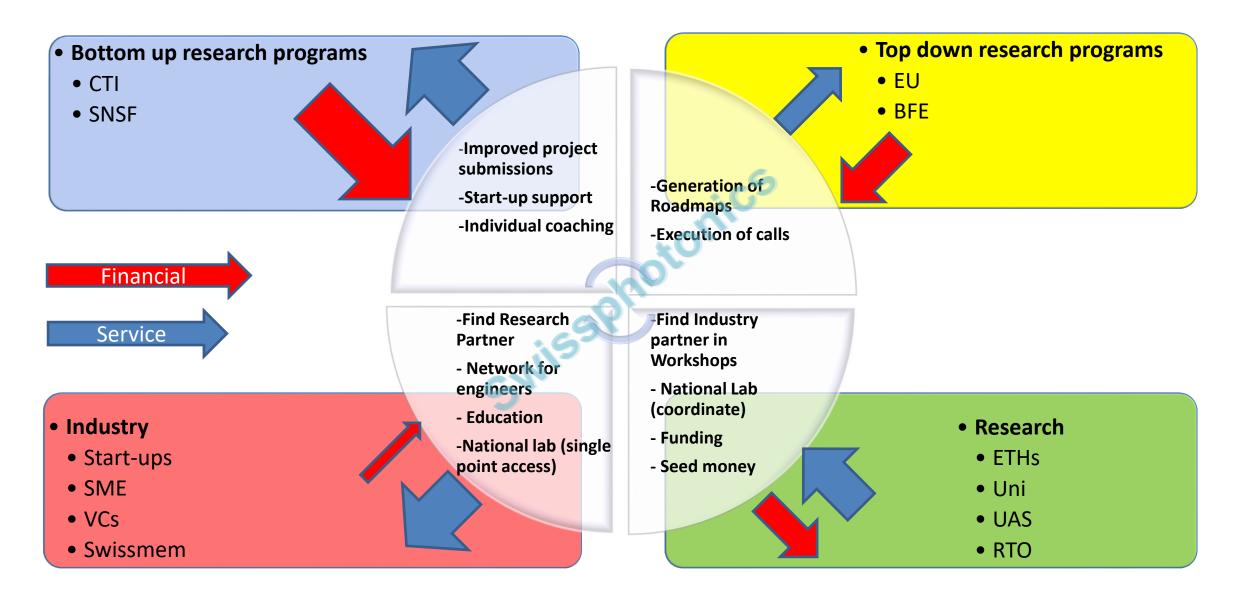
Photovoltaics

Lukas Novotny



Optical Sensors

Relationship to other Organisations



Some Impact Stories



TOF camera

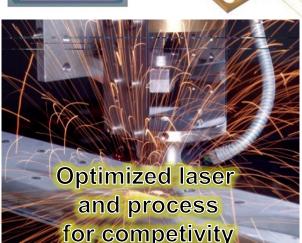




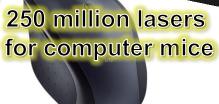


Million laser











Thank you



Beni Müller and his team



Rolando Ferrini, CSEM and Solid State Lighting Lab