

Annual meeting of the Swiss Physical Society 2018



Contribution ID: 20

Type: **Talk**

【57】 CSEM - The Swiss Center for Electronics and Microtechnology

Wednesday 29 August 2018 16:30 (20 minutes)

Christian Bosshard, Vicepresident Center MuttENZ, is managing the development of light structures, printed electronics and integration technologies for applications in solid state lighting, sensors (for life sciences), medical devices and optoelectronics in general. He received his degree in Physics (1986) and his doctorate (1991, Silver medal award) from ETH. In 2001, he joined CSEM to build up the microsystem packaging activities before becoming Director of CSEM MuttENZ. Christian Bosshard is a Fellow of the Optical Society of America (OSA), Managing Director of the Swissphotonics technology network, Coordinator of the Photonics Platform in the Heterogeneous Technology Alliance (HTA), and a member of the University Council of the University of Basel.

Author: BOSSHARD, Christian (CSEM SA)

Presenter: BOSSHARD, Christian (CSEM SA)

Session Classification: Physics Beyond University

Track Classification: Physics Beyond University