

Ph.D. Theses

1. Ahmed Al-Samaneh,
VCSELs for Cesium-Based Miniaturized Atomic Clocks,
March 2014.
2. Dario Schiavon,
Analysis of the Green Gap Problem in III-Nitride LEDs,
September 2014.
3. Mohamed Fikry,
*Epitaxial Growth and Characterization of Coaxial GaN/InGaN/GaN
Nano-Structures*,
October 2014.
4. Alexander Kern,
*Monolithically Integrated Transceiver Chips for Bidirectional
Optical Data Transmission*,
November 2014.
5. Anna Bergmann,
*Optische Partikelmanipulation in mikrofluidischen Kanälen mit Hilfe
integrierter VCSEL-basierter optischer Fallen*,
December 2014.