



PhD Defence

Mikkel Berri Lotz

**Nanoimprinted antireflective surface nanostructures
for optical applications in the mid-infrared**

The 30th of August 2019, at 13.00

The Technical University of Denmark

Building 341, Auditorium 23

**Principal supervisor: Associate professor Rafael Taboryski
Co-supervisor: Associate professor Mogens Havsteen Jakobsen**

Examiners:

**Professor Anders Kristensen, DTU Healthtech
Professor Angela Seddon, University of Nottingham
COO, Founder Brian Bilenberg, NIL Technology ApS**

Chairperson at defence: Professor Ole Bang, DTU Fotonik

A copy of the PhD thesis is available for reading at the department