PURDUE UNIVERSITY | Purdue Quantum Science and Engineering Institute

PURDUE UNIVERSITY | Birck Nanotechnology Center

Kim Per Hansen
VP Strategic Marketing
NKT Photonics
Monday, January 23, 2023; 10:00 a.m., BRK 2001
Host: Prof. Alexandra Boltasseva

Visionary companies and institutions are changing the World through their innovations. Through optical fiber- and laser technology, NKT delivers the state-of-the-art solutions researchers need to push the boundaries of what's possible and go beyond the constraints of traditional solutions.

This seminar will present a range of different applications and case stories from customers in the areas of quantum and nano-technologies, medical and life sciences, industrial, aerospace and defense. There will be an extended Q&A session addressing your needs for ultra-stable laser source and specialty fibers with Kim Per Hansen, VP Strategic Marketing of NKT Photonics.

Kim Hansen has been with the company since 2001. First as project and product manager in Crystal Fibre and since 2011 with the responsibility for global marketing and corporate communication. He has an engineering background in physics and telecommunication with a PhD from the Technical University of Denmark and comes from positions within the sensing and telecommunication industry.

NKT Photonics

PURDUE UNIVERSITY
Elmore Family School of Electrical and Computer Engineering

EMERGING FRONTIERS CENTER
CROSSROADS OF QUANTUM AND AI