Research outputs:

The aesthetic nature of the birthing room environment may alter the need for obstetrical interventions – an observational retrospective cohort study
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

Enhanced emission from near ultraviolet LED with highly-reflective p-(Al)GaN layer
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2019 › Research › peer-review

UV light assisted antibiotics for eradication of in vitro biofilms
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Dynamics of a green high-power tunable broad-area GaN diode laser with external-cavity feedback
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2018 › Research › peer-review

Diode laser systems based on nonlinear frequency conversion
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2018 › Research › peer-review

Dynamics of a green high-power tunable external-cavity broad-area GaN diode laser
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Efficiency enhancement of InGaN amber MQWs using nanopillar structures
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Introduction to semiconductor light sources and their biomedical applications
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2018 › Communication

LED Technology for Dental Applications
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research

Room-Light 1:1-Light Simulation Using a Mock-Up of Patient Bedrooms in the Projected New Psychiatric Hospital Bispebjerg
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review
Saturation in ceramic phosphors illuminated by a blue laser diode
Research output: Contribution to conference › Paper – Annual report year: 2018 › Research › peer-review

Semiconductor Lasers and Diode-based Light Sources for Biophotonics
Research output: Book/Report › Book – Annual report year: 2018 › Research › peer-review

Tunable High-Power External-Cavity GaN Diode Laser Systems in the Visible Spectral Range
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2018 › Research › peer-review

Two-color interpolation of the absorption response for quantitative acousto-optic imaging
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

Vitamin D enhanced pork from pigs exposed to artificial UVB light in indoor facilities
Research output: Contribution to journal › Journal article – Annual report year: 2018 › Research › peer-review

3.5 W of diffraction-limited green light at 515 nm from SHG of a single-frequency tapered diode laser
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2017 › Research › peer-review

Depressed Patients Hospitalized in Southeast-Facing Rooms Are Discharged Earlier than Patients in Northwest-Facing Rooms
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Effective optimization of surface passivation on porous silicon carbide using atomic layer deposited Al2O3
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Effect of dopants on the morphology of porous SiC
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2017 › Research › peer-review

Efficient generation of 3.5W laser light at 515nm by frequency doubling a single-frequency high power DBR tapered diode laser
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

High power diode lasers converted to the visible
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2018 › Research › peer-review

How to treat Alzheimer’s with new LED light technology
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2017 › Research › peer-review

Inactivation of Pseudomonas aeruginosa biofilm after ultraviolet light-emitting diode treatment: a comparative study between ultraviolet C and ultraviolet B
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Investigation of saturation effects in ceramic phosphors for laser lighting
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Light interventions: a novel approach for sustaining sleep quality and quantity of elite swimmers under conditions of shifted circadian rhythm
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2017 › Research › peer-review
Light interventions: a novel approach for sustaining sleep quality and quantity of elite swimmers under conditions of shifted circadian rhythm
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2017 › Research › peer-review

New dental applications with LEDs
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2017 › Research › peer-review

Phosphor converted laser diode light source for endoscopic diagnostics
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2017 › Research › peer-review

Phosphor converted laser diode light source for endoscopic diagnostics
Research output: Contribution to conference › Poster – Annual report year: 2018 › Research

UVB irradiation has a greater efficacy than photodynamic therapy on Enterococcus faecalis
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2018 › Research › peer-review

White light emission from fluorescent SiC with porous surface
Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review

Lamp for sunshine simulation
Research output: Patent › Patent – Annual report year: 2016 › Research

340 nm pulsed UV LED system for europium-based time-resolved fluorescence detection of immunoassays
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Combining surface plasmonic and light extraction enhancement on InGaN quantum-well light-emitters
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Comparison of UVB and UVC irradiation disinfection efficacies on Pseudomonas Aeruginosa biofilm
Research output: Contribution to conference › Poster – Annual report year: 2016 › Research › peer-review

Comparison of UVB and UVC irradiation disinfection efficacies on Pseudomonas Aeruginosa biofilm
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Does correlated color temperature affect the ability of humans to identify veins?
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Fabrication and surface passivation of porous 6H-SiC by atomic layer deposited films
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Glass Quality and Health in Public Housing
Research output: Contribution to conference › Poster – Annual report year: 2016 › Research

Green high-power tunable external-cavity GaN diode laser at 515 nm
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review
High-flux focusable color-tunable and efficient white-light-emitting diode light engine for stage lighting
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Hybrid surface structures for efficiency enhancement of fluorescent SiC for white LED application
Research output: Contribution to conference › Paper – Annual report year: 2016 › Research › peer-review

Investigation of the effect of UV-LED exposure conditions on the production of vitamin D in pig skin
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Laser diode based lighting for biomedical applications
Research output: Contribution to conference › Poster – Annual report year: 2016 › Research › peer-review

Photoluminescence Enhancement in Nanotextured Fluorescent SiC Passivated by Atomic Layer Deposited Al2O3 Films
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Photoluminescence enhancement in porous SiC passivated by atomic layer deposited Al2O3 films
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Saturation effects of phosphor converted laser diodes
Research output: Contribution to conference › Poster – Annual report year: 2016 › Research › peer-review

Surface passivation of nano-textured fluorescent SiC by atomic layer deposited TiO2
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Tunable high-power narrow-linewidth green external-cavity GaN diode laser
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2016 › Research › peer-review

Tuning range and output power optimization of an external-cavity GaN diode laser at 455 nm
Research output: Contribution to journal › Journal article – Annual report year: 2016 › Research › peer-review

Laser Apparatus with Cascade of Nonlinear Frequency Mixers

5.5 W of Diffraction-Limited Green Light Generated by SFG of Tapered Diode Lasers in a Cascade of Nonlinear Crystals
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

Concept for power scaling second harmonic generation using a cascade of nonlinear crystals
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

Development of LED Light Sources for Improved Visualization of Veins: a statistical approach
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2015 › Research › peer-review

Dielectric coating and surface plasmon enhancement of multi-color quantum-well structures
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2015 › Research › peer-review

Fabrication and improvement of nanopillar InGaN/GaN light-emitting diodes using nanosphere lithography
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review
Highly efficient single-pass sum frequency generation by cascaded nonlinear crystals
Research output: Contribution to journal › Journal article – Annual report year: 2015 › Research › peer-review

High-power non linear frequency converted laser diodes
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

LED-lys til ældre: Lys, trivsel og alder - Hvordan hænger det sammen?
Research output: Book/Report › Report – Annual report year: 2015 › Communication

Photoluminescence enhancement in nano-textured fluorescent SiC passivated by atomic layer deposited Al2O3 films
Research output: Contribution to conference › Paper – Annual report year: 2015 › Research › peer-review

Scalable nanostructuring on polymer by a SiC stamp: optical and wetting effects
Research output: Non-textual form › Sound/Visual production (digital) – Annual report year: 2015 › Research

Scalable nanostructuring on polymer by a SiC stamp: optical and wetting effects
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

Wavelength-conversion efficiency enhancement in nano-textured fluorescent 6H-SiC passivated by atomic layer deposited titanium oxide
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2015 › Research › peer-review

Compact green-diode-based lasers for biophotonic bioimaging
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

A high power directly diode pumped Ti:sapphire laser with synchronized Yb-fiber amplifier for nonlinear optical microscopy and optical coherence tomography
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

A new approach to sum frequency generation of single-frequency blue light in a coupled ring cavity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

Development of New LED Light Sources for Improved Visualization of Bio-samples
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2014 › Research › peer-review

Dynamic behaviors of a broad-area diode laser with lateral-mode-selected external feedback
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2015 › Research › peer-review

Dynamics of a broad-area diode laser with lateral-mode-selected long-cavity feedback
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Future Solid State Lighting Based on Light Emitting Laser Diodes
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2014 › Research › peer-review
Future Solid State Lighting using LEDs and Diode Lasers
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2014 › Research › peer-review

Generation of 3.5 W of diffraction-limited green light from SHG of a single tapered diode laser in a cascade of nonlinear crystals
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2014 › Research › peer-review

Power Scaling of Nonlinear Frequency Converted Tapered Diode Lasers for Biophotonics
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Slutrapport for Hybrid belysning på skolebænken
Research output: Book/Report › Report – Annual report year: 2014 › Research › peer-review

Surface plasmon coupling dynamics in InGaN/GaN quantum-well structures and radiative efficiency improvement
Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

Degradation Processes in High-Power Diode Lasers under External Optical Feedback
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2013 › Research › peer-review

Dynamic miniature lighting system with low correlated colour temperature and high colour rendering index for museum lighting of fragile artefacts
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2013 › Research › peer-review

Efficient concept generating 3.9 W of diffraction-limited green light with spectrally combined tapered diode lasers
Research output: Contribution to journal › Conference article – Annual report year: 2013 › Research › peer-review

Generation of single-frequency tunable green light in a coupled ring tapered diode laser cavity
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Green, compact diode laser-based systems for biophotonics application
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2013 › Research › peer-review

Green, compact diode laser-based systems for biophotonics application
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2013 › Research › peer-review

How does external feedback cause AlGaAs-based diode lasers to degrade?
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review

Intelligent styring af dynamisk LED belysning
Research output: Book/Report › Report – Annual report year: 2013 › Research

Method of stabilizing a laser apparatus with wavelength converter
Research output: Patent › Patent – Annual report year: 2013 › Research

Origin of low quantum efficiency of photoluminescence of InP/ZnS nanocrystals
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review
Laser system with wavelength converter
Research output: Patent › Patent – Annual report year: 2012 › Research

Light distribution system comprising spectral conversion means
Research output: Patent › Patent – Annual report year: 2012 › Research

Red Tunable High-Power Narrow-Spectrum External-Cavity Diode Laser Based on Tapered Amplifier
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2012 › Research › peer-review

Spectral beam combining of diode lasers with high efficiency
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2012 › Research › peer-review

Spectral Design Flexibility of LED Brings Better life
Research output: Contribution to journal › Conference article – Annual report year: 2012 › Research › peer-review

16 W output power by high-efficient spectral beam combining of DBR-tapered diode lasers
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Antireflective sub-wavelength structures for improvement of the extraction efficiency and color rendering index of monolithic white light-emitting diode
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Diffusely radiating led light system

Direct pumping of ultrashort Ti:sapphire lasers by a frequency doubled diode laser
Research output: Contribution to journal › Conference article – Annual report year: 2012 › Research › peer-review

Edge emitters with external cavities: Chapter 15.1
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2011 › Research › peer-review

Experimental investigation of relative timing jitter in passively synchronized Q-switched lasers
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Frequency-doubled DBR-tapered diode laser for direct pumping of Ti:sapphire lasers generating sub-20 fs pulses
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

High-power dual-wavelength external-Cavity diode laser based on tapered amplifier with tunable terahertz frequency difference
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Narrow line width operation of a 980 nm gain guided tapered diode laser bar
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Passive synchronized Q-switching between a quasi-three-level and a four-level laser
Research output: Contribution to journal › Conference article – Annual report year: 2011 › Research › peer-review
Spectral narrowing of a 980 nm tapered diode laser bar
Research output: Contribution to journal › Conference article – Annual report year: 2011 › Research › peer-review

Tunable high-power narrow-spectrum external-cavity diode laser at 675 nm as a pump source for UV generation
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

Widely Tunable High-Power Tapered Diode Laser at 1060 nm
Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review

1.38 W tunable high-power narrow-linewidth external-cavity tapered amplifier at 670 nm
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2010 › Research › peer-review

All passive synchronized Q-switching of a quasi-three-level and a four-level Nd:YAG laser
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Autofluorescence of pigmented skin lesions using a pulsed UV laser with synchronized detection: clinical results
Research output: Contribution to journal › Conference article – Annual report year: 2010 › Research › peer-review

Efficient quasi-three-level Nd:YAG laser at 946 nm pumped by a tunable external cavity tapered diode laser
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

High-power green light generation by second harmonic generation of single-frequency tapered diode lasers
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2010 › Research › peer-review

‘No blue’ LED solution for photolithography room illumination
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2010 › Research › peer-review

‘No Blue’ White LED
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2010 › Research › peer-review

Photonics activities at DTU Fotonik
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Tunable high-power narrow-spectrum external-cavity diode laser based on tapered amplifier at 668 nm
Research output: Contribution to journal › Journal article – Annual report year: 2010 › Research › peer-review

Two-wave mixing in broad-area semiconductor amplifier
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2010 › Research › peer-review

1.5 W green light generation by single-pass second harmonic generation of a single-frequency tapered diode laser
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

A general theory of two-wave mixing in nonlinear media
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

A new approach to asymmetric feedback in a segmented broad area diode laser
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review
A new LED light source for display cases
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2009 › Research › peer-review

Catastrophic optical mirror damage in diode lasers monitored during single-pulse operation
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

Design and Simulation of Next-Generation High-Power, High-Brightness Laser Diodes
Research output: Contribution to journal › Conference article – Annual report year: 2009 › Research › peer-review

External cavity tapered diode pumped laser to generate pulsed UV light for autofluorescence diagnostics
Research output: Contribution to conference › Poster – Annual report year: 2009 › Research

Light emitting diodes as an alternative ambient illumination source in photolithography environment
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

New light with diodes: light for a brighter future
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2009 › Communication

Photonics engineering in a new light
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2009 › Research

Tapered diode laser pumped 946 nm Nd:YAG laser
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

Threshold for strong thermal dephasing in periodically poled KTP in external cavity frequency doubling
Research output: Contribution to journal › Journal article – Annual report year: 2009 › Research › peer-review

Tunable high-power narrow-linewidth semiconductor laser based on an external-cavity tapered amplifier at 670 nm
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2009 › Research › peer-review

A new pulsed 404 nm laser source for biomedical applications
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research

High power 404 nm source based on second harmonic generation in PPKTP of a tapered external feedback diode laser
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

Nonlinear gain amplification due to two-wave mixing in a broad-area semiconductor amplifier with moving gratings
Research output: Contribution to journal › Journal article – Annual report year: 2008 › Research › peer-review

Nonlinear gain amplification due to two-wave mixing in a broad-area semiconductor amplifier with moving gratings
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research › peer-review

Pulsed UV Laser for Fluorescence Diagnostics based on Non-Linear Frequency Conversion
Research output: Contribution to conference › Poster – Annual report year: 2008 › Research
Pulsed UV-light source for auto-fluorescence diagnostics
Research output: Contribution to conference › Poster – Annual report year: 2008 › Research › peer-review

Pulsed UV-light source for auto-fluorescence diagnostics
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2008 › Research

Theoretical investigation of two-wave mixing in a broad-area semiconductor amplifier with moving gratings
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2008 › Research

808 nm tapered diode lasers optimized for high output power and nearly diffraction-limited beam quality in pulse mode operation
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

External cavity second harmonic generation of an external cavity tapered laser (poster)
Research output: Contribution to conference › Poster – Annual report year: 2007 › Research

Generation of more than 300 mW diffraction-limited light at 405 nm by second-harmonic generation of a tapered diode laser with external cavity feedback
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

New LED light sources and lamps for general illumination
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

Novel low-loss 3-element ring resonator for second-harmonic generation of 808 nm into 404 nm using periodically poled KTP
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research › peer-review

Structure, stability, and spectra of lateral modes of a broad-area semiconductor laser
Research output: Contribution to journal › Journal article – Annual report year: 2007 › Research › peer-review

Two-wave mixing in a broad-area semiconductor amplifier
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2007 › Research

Udvikling af LED lyskilder og lamper. Slutrapport for PSO 337-068
Research output: Book/Report › Report – Annual report year: 2007 › Research

BRIGHTER EU-projekt
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2006 › Research

External cavity setups for improving the beam quality of broad-stripe diode lasers
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2006 › Research

Near-diffraction-limited segmented broad area diode laser based on off-axis spectral beam combining
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review

Two-wave mixing in a broad-area semiconductor amplifier
Research output: Contribution to journal › Journal article – Annual report year: 2006 › Research › peer-review
An external-cavity laser diode at 635 nm for laser display applications
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Efficiency improvements
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2005 › Research

Einsteins teorier bag udviklingen af laseren
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Communication

External cavity setup for beam quality improvement of a broad-stripe segmented diode laser
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research

Guiding of laser modes based on self-pumped four-wave mixing in a semiconductor amplifier
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

LED-forskning og udvikling i Danmark
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research

New diode laser architectures and their applications in medicine
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research

Nye LED-lyskilder
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research

Optics and Plasma Research Department annual progress report for 2004
Research output: Book/Report › Report – Annual report year: 2005 › Research

Second-harmonic generation of 405-nm light using periodically poled KTiOPO₄ pumped by external-cavity laser diode with double grating feedback
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Self-injection locking of an extraordinarily wide broad-area diode laser with a 1000-μm m-wide emitter
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Tunable high-power narrow-linewidth semiconductor laser based on an external-cavity tapered amplifier
Research output: Contribution to journal › Journal article – Annual report year: 2005 › Research › peer-review

Udvikling af fremtidens LED-lyskilder
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2005 › Research

Excitation and amplification of lateral array modes in a broad area laser diode using asymmetric feedback
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2004 › Research

Improvement of spatial and temporal coherence of a broad area laser diode using an external-cavity design with double grating feedback
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Improvement of the beam quality of a 1000 μm wind broad-area diode laser with self-injection phase locking in an external cavity
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review
Improvement of the beam quality of a broad-area diode laser using double feedback from two external mirrors
Research output: Contribution to journal › Journal article – Annual report year: 2004 › Research › peer-review

Lateral mode selection in a broad area laser diode by self-injection locking with a mirror stripe
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2004 › Research › peer-review

Nonlinear optical effects in high power diode lasers (invited lecture)
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2004 › Research

Optics and Fluid Dynamics Department annual progress report for 2003
Research output: Book/Report › Report – Annual report year: 2004 › Research

Spatial and spectral control of high-power diode lasers using phase conjugate mirrors
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 2004 › Research › peer-review

High brightness laser source based on polarization coupling of two diode lasers with asymmetric feedback
Research output: Contribution to journal › Journal article – Annual report year: 2002 › Research › peer-review

Improvement of brightness and output power of high-power laser diodes in the visible spectral region
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Improvement of the beam quality of a diode laser with two active broad-area segments
Research output: Contribution to journal › Journal article – Annual report year: 2003 › Research › peer-review

Improving the focusing properties of a near-infrared high-power broad-stripe diode laser (poster)
Research output: Contribution to conference › Poster – Annual report year: 2003 › Research

Improving the spatial and temporal coherence of high-power diode lasers using four-wave mixing in the gain material
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2003 › Research › peer-review

Optics and Fluid Dynamics Department annual progress report for 2002
Research output: Book/Report › Report – Annual report year: 2003 › Research

Diodelasere
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2002 › Research

High-power diode lasers
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2002 › Research

Improvement of the beam quality of a diode laser with two active segments
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research

Laserteknologier til Versamatrix’ matrixsproblem
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2002 › Research

Nonlinear guided modes in a high-power semiconductor laser
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2002 › Research
Phase locking of laser diode with microlens (poster)
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2002 › Research

Polarization coupling of two broad area laser diodes with external feedback (poster)
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2002 › Research

Power coupling of two broad area laser diodes with external feedback
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2002 › Research

A novel diode laser system for photodynamic therapy
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Communication

Center for Biomedical Optics and New Laser Systems
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Communication

Development of diode laser systems for photodynamic therapy (poster)
Research output: Contribution to conference › Poster – Annual report year: 2001 › Research

Fotorefraktive materialer - et skoleeksempel inden for den ikke-lineære optik
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Research › peer-review

Novel diode laser system for photodynamic therapy
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2001 › Research

New diode laser architectures using phase conjugators
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2000 › Research

Nonlinear cross talk between gratings recorded in BaTiO₃ by mutually incoherent beam pairs
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

Phase conjugate high power laser diode arrays (Invited talk)
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2000 › Research

Stability of the single-mode output of a laser diode array with phase conjugate feedback
Research output: Contribution to journal › Journal article – Annual report year: 2000 › Research › peer-review

A high power laser diode array with external phase conjugate feedback
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1999 › Research

Experimental observation of nonlinear grating cross talk in multibeam photorefractive recording
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research
High-power lasers for photodynamic therapy
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1999 › Research

Nonlinear grating interactions in multibeam photorefractive recording: Theoretical investigation
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research › peer-review

Optics in Denmark 1999: DOPS white book
Research output: Book/Report › Book – Annual report year: 1999 › Research › peer-review

Phase locking and frequency doubling of laser diode arrays
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1999 › Research

Phase locking of laser diode arrays using a photorefractive Rh:BaTiO_3 crystal (Invited paper)
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research

Photorefractive holographic storage: Fundamental limits and new materials
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1999 › Research

Physical origin of laser frequency scanning induced by photorefractive phase-conjugate feedback
Research output: Contribution to journal › Journal article – Annual report year: 1999 › Research › peer-review

Progress in high brightness laser diode arrays
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1999 › Research

Reduction of photoexcited carriers modulation due to a long distance photoelectron pass in photorefractive Bi_{12}SiO_{20}
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1999 › Research

Single mode laser diode array with external feedback
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 1999 › Research

Kinetics of higher order combinational gratings in photorefractive media: Diffusion regime
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

New laser systems using phase conjugate feedback
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1998 › Research

Nonlinear cross talk between mutually incoherently recorded gratings in BaTiO_3
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 1998 › Research

Nonlinear self-defocusing in doped silica sono-gels (vol 81, pg 7728, 1997)
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Optical storage in photorefractive materials
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1998 › Research

Optics for medical diagnostics
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 1998 › Research
Single-mode high-power semiconductor lasers using phase conjugation
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Communication

Single-mode operation of a laser-diode array with frequency-selective phase-conjugate feedback
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Single mode operation of laser diode arrays using frequency selective phase conjugate feedback
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 1998 › Research

Single-mode operation of laser diode arrays using photorefractive phase conjugators (Invited paper)
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 1998 › Research

 Suppressing self-induced frequency scanning of a phase conjugate diode laser array with using counterbalance dispersion
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research

Tunable single-mode operation of a high-power laser-diode array by use of an external cavity with a grating and a photorefractive phase-conjugate mirror
Research output: Contribution to journal › Journal article – Annual report year: 1998 › Research › peer-review

Dynamic grating formation in LiNbO₃:Fe crystals under influence of an externally applied magnetic field
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research

En ny optikuddannelse i Danmark?
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Communication

Krystaller som harddiske
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Communication

Laseren og nye perspektiver for vekselvirkning mellem lys og stof
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1997 › Research

Lasers with phase conjugate feedback
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1997 › Research

Local diffuse reflectance from three-layered skin tissue structures
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research

New strong higher order spatial harmonic gratings induced by multwire interaction in photorefractive Bi₁₂SiO₂₀
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research

Nonlinear optics - a new field for organic and inorganic materials
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1997 › Research

Nonlinear self-defocusing in doped silica sono-gels
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research › peer-review
Optisk datalagring i ulineære materialer
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research

Phase conjugate lasers
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1997 › Research

Ph.d. - uddannelsen er en national opgave
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Communication

Spectral dependence of cross-talk between photorefractive gratings in Bi_{12}SiO_{20} in diffusion regime
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research

The influence of dispersion on the self-induced scanning of a broad area diode laser with phase conjugate feedback
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1997 › Research

Theory of nonlinear multiple-grating interaction in diffusion-dominated photorefractive media: errata
Research output: Contribution to journal › Journal article – Annual report year: 1997 › Research › peer-review

Annual meeting of the Danish Optical Society. Book of abstracts
Research output: Book/Report › Book – Annual report year: 1996 › Research › peer-review

Biomedicinske anvendelser af optik
Research output: Book/Report › Report – Annual report year: 1996 › Research

Biosensors based on a integrated twin-laser
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Dynamic grating formation in LiNbO_{3} under the influence of an externally applied magnetic field
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Fremtidens datalagring sker ved hjælp af hologrammer
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Communication

Grating couplers in optical waveguides
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Har biomedicinsk optik en fremtid i Danmark
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Hvidbogen 'Optik i Danmark'.
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Communication

Laseren og nye perspektiver for vekselvirkning mellem lys og stof
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Lysudbredelse i humant væv
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Communication
Magnetophotorefractive effect in LiNbO$_3$:Fe crystals: theory and experiments
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research › peer-review

Magnetophotorefractive effect in photovoltaic LiNbO$_3$:Fe
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Nonlinear crosstalk in photorefractive storage
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Nonlinear self-refraction of Gaussian laser beams in silica sono-gels
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Nonlinear self-refraction of Gaussian laser beams in silica sono-gels doped with copper tetrasulfonated phthalocyanine
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1996 › Research

Strong coupling between coherent gratings due to nonlinear spatial frequency mixing in Bi$_{12}$SiO$_{20}$
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research › peer-review

Theory of nonlinear multiple-grating interaction in diffusion-dominated photorefractive media
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research › peer-review

Twin-laser biosensor
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Valg af optiske komponenter
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1996 › Research

Basale mekanismer for lysudbredelse i væv
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1995 › Research

Enhanced nonlinear interaction between gratings in drift-dominated photorefractive Bi$_{12}$SiO$_{20}$
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1995 › Research

Fundamental properties of nonlinear combinations of gratings in Bi$_{12}$SiO$_{20}$ and their applications
Research output: Contribution to journal › Journal article – Annual report year: 1996 › Research

Fundamental properties of photorefractive storage
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1995 › Research

Influence of an externally applied magnetic field on vectorial interaction in LiNbO$_3$:Fe crystals
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research

Magnetic field effect on holographic grating formation in Fe:LiNbO$_3$
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1995 › Research

Magnetic field enhancement of photovoltaic grating formation in iron-doped lithium niobate crystals
Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 1995 › Research
Nonlinear combinations of gratings in Bi\textsubscript{12}SiO\textsubscript{20}: theory and experiments
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research › peer-review

Nonlinear combinations of gratings in drift-dominated recording in Bi\textsubscript{12}SiO\textsubscript{20}
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research › peer-review

Nonlinear grating interaction in photorefractive Bi\textsubscript{12}SiO\textsubscript{20}
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research › peer-review

Nonlinear optical properties of photorefractive materials
Research output: Chapter in Book/Report/Conference proceeding › Book chapter – Annual report year: 1995 › Research › peer-review

Nonlinear optics at Risø National Laboratory
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1995 › Research

Optical phase conjugation and optical signal processing in photorefractive materials
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1995 › Research

Photorefractive devices
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research

Properties of photorefractive materials: Linear- and nonlinear aspects
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1995 › Research

Temperature properties of laser-induced interference filters in lithium niobate
Research output: Contribution to journal › Journal article – Annual report year: 1995 › Research › peer-review

The influence of nonlinear interaction between gratings on light amplification in photorefractive BaTiO\textsubscript{3}
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1995 › Research

Amplitude and phase measurements in photorefractive time average interferometry
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Crosstalk in dynamic optical interconnects in photorefractive crystals
Research output: Contribution to journal › Journal article – Annual report year: 1994 › Research › peer-review

Crosstalk in photorefractive optical interconnects due to nonlinear mixing of gratings
Research output: Contribution to journal › Journal article – Annual report year: 1994 › Communication

Four-wave mixing in solid
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Multiple grating interactions in photorefractive optical interconnects
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1994 › Research

Nonlinear combinations of gratings in BSO
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research
Nonlinear grating interaction in photorefractive materials
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Nonlinear interactions between gratings in photorefractive crystals
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Optical processing with photorefractive crystals
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Photorefractive time-average interferometry and holographic optical elements for industrial sensors
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Polarization properties of a photorefractive Bi_{12}SiO_{20} crystal and their application in an optical correlator
Research output: Contribution to journal › Journal article – Annual report year: 1994 › Research › peer-review

Properties of laser induced gratings in lithium niobate crystals
Research output: Contribution to conference › Conference abstract for conference – Annual report year: 1994 › Research

Quantitative measurement of the vibrational amplitude and phase in photorefractive time-average interferometry: A comparison with electronic speckle pattern interferometry
Research output: Contribution to journal › Journal article – Annual report year: 1994 › Research › peer-review

Ulineær optik
Research output: Book/Report › Book – Annual report year: 1994 › Research › peer-review

Higher spatial harmonics in nonlinear photorefractive interference filters
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1993 › Research

Photorefractive interference filters: Theory and application
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 1992 › Research

Simple Theory for Degenerate Four-Wave Mixing in Photorefractive Media
Research output: Contribution to journal › Journal article – Annual report year: 1988 › Research › peer-review

Projects:

New light sources based on the nonlinearities of silicon carbide
Project: PhD

PhD Project in Photonics Tecnologies for Treatment & Diagnostics of Alzheimer’s and Dementia
Project: PhD

D-Light, Energibesparende diodelaser belysning
Project: Research

PigLED - Optimal lighting system for pigs
Project: Research

Tunbare lasere i det synlige og ultraviolette område
Project: PhD
Ulineær Dynamik i Halvlederlasere
Project: PhD

Diode laser based lighting
Project: PhD

UV light source for next generation immunoassay analyzer
Project: PhD

Innovative White Light-emitting Diodes Light Source
Project: PhD

Active Photonic Crystal Fibres for High Power Applications
Project: PhD

Syntetisering af nye typer interferensfiltre i fotorefraktive medier.
Project: PhD

Novel concepts for improving swept sources for Optical Coherence Tomography
Project: PhD

Hybrid light emitting diode enhanced with emissive nanocrystals
Project: PhD

Fabrication and Characterization of Semiconductor Optical Devices
Project: PhD

Window Pane Coating for photon harvesting
Project: PhD

Pulsed Blue and Ultraviolet Laser System for Fluorescence Diagnostics based on Nonlinear Frequency Conversion
Project: PhD

Forster energy transfer in hybrid light emitting diode
Project: PhD

Polymer Based Nano Optics for Lab-On-A-Chip Micro System
Project: PhD

Halvlederkomponenter til optisk kommunikation
Project: PhD

Composite Fibre and Solid-State Visible Light Source
Project: PhD

Development of high-power diode laser sources for medical and industrial applications
Project: PhD

Super bright light-emitting diode
Project: PhD
Thin-film deposition an characterization of new solar cell materials  
Project: PhD

Non-contact assessment of food quality using optical imaging methods  
Project: PhD

New light Sources for Biomedical Applications  
Project: PhD

Advanced optical design for multicolored LED systems for lighting applications  
Project: PhD

High-power green-yellow diode lasers for medical applications  
Project: PhD

Daylight as a Driver for Healthier Energy Optimization  
Project: Research

Energibesparende diodelaser belysning  
Project: Research

Center for LED metrology  
Project: Research

Energibesparende LED farveblandings belysningssystem med høj lyskvalitet  
Project: Research

WWW.BRIGHTER.EU : Brighter - 1705125  
Project: Research

WWW.BRIGHT.EU  
Project: Research

A high-brightness diode laser bar system for industrial test  
Project: Research

Etablering af LED-belysning i Rosenborg Skatkammer  
Project: Research

A new monolithic semiconductor laser based on nonlinear gain and refractive index : 1705114-1 STVF  
Project: Research

Intelligent styring af dynamisk LED belysning  
Project: Research

Danish LED Network  
Project: Research

Combined daylight and intelligent LED lighting : Getting the daylight into the buildings  
Project: Research
Hybrid lighting goes to school
Project: Research

Kompakt og effektivt grønt diodelasersystem til medicinske anvendelser
Project: Research

Nyt kompakt lasersystem til fremtidens højkvalitets displays
Project: Research

Activities:

High power diode lasers converted to the visible
Activity: Talks and presentations › Conference presentations

UVB irradiation has a greater efficacy than photodynamic therapy on Enterococcus Faecalis
Activity: Talks and presentations › Conference presentations

Energy efficient and high quality LED illumination in display cases: New lighting – New LEDs
Activity: Talks and presentations › Conference presentations

LED - fremtidens belysning
Activity: Attending an event › Participating in or organising workshops, courses, seminars etc.

LED - fremtidens belysning
Activity: Attending an event › Participating in or organising a conference

Press clippings:

Test af batteridrevne lys: De er dårlige, og det dårligste gik i stykker under testen
Press/Media: Press / Media

Midt i en lysbrydningstid
Press/Media: Press / Media