

FOR MASTER'S DEGREE STUDENTS, PHD CANDIDATES, AND RESEARCHERS IN OPTICS AND PHOTONICS.

LIGHT UP PARMA CONSISTS IN TWO SEMINARS DEDICATED TO THE CUTTING-EDGE FIELD OF FIBER OPTIC COMMUNICATIONS.

“State of the art, future outlook and open challenges for optical transport systems”

TUESDAY, 30 MAY 2023,
13:30-15:30, ROOM 5,
ENGINEERING DIDACTIC
COMPLEX

“Nonlinear optics in novel multimode fibers”

TUESDAY, 23 MAY 2023,
10:30-12:30, ROOM D,
PODERE LA GRANDE



**Professor
Karsten Rottwitt**

*Distinguished Lecturer of the
IEEE Photonics Society.*

Department of Electrical and
Photonics Engineering,

Technical University of Denmark

Marco Bertolini

ON System Product
Manager, Optical
Networks, Network
Infrastructure,

Nokia



For more information: federica.poli@unipr.it; paolo.serena@unipr.it

JOIN US AS WE CELEBRATE THE CENTRAL ROLE OF
LIGHT AND LIGHT-BASED TECHNOLOGY FOR THE
INTERNATIONAL DAY OF LIGHT 2023.

WWW.LIGHTDAY.ORG

LET'S LIGHT UP PARMA TOGETHER!

