

DEVELOPMENT OF A

HIGH INTENSITY DIODE PUMP ULTRASHORT LASER

HOW TO BUILD A CUSTOM LASER SYSTEM WITH TAILORED
PARAMETERS FOR YOUR APPLICATION?

28th May, 15:00 -16:30 CEST

In this **FREE** webinar, you will learn

- Status of thin-disk ultra-short high intensity lasers at HiLASE center
- What are parameters of PERLA 100 laser
- How much we can customize your laser system
- Benefits of using mJ laser for micro-machining



Speaker

Martin Smrř

Team leader of thin-disk lasers development team

Martin Smrř holds PhD in physical engineering from Czech Technical University (Prague, Czech Republic). As a team leader of the thin-disk laser development team, he is focused on development of kW-class picosecond thin disk lasers. He is author of >60 papers with >230 citations.

Please, confirm your participation in the event on:

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