

The 22nd International Symposium on Laser Precision Microfabrication (LPM2021)

presents

The LPM 2021 Outstanding Student Paper Award (Full Oral Presentation)

to

Mr. Aofei Mao

University of Nebraska - Lincoln, USA

for the paper entitled

"Programmable shrinkage of two-photon polymerized materials for 3D micro-nano origami formation"

(Submission ID 125)



June 11, 2021

H. Nijno



The 22nd International Symposium on Laser Precision Microfabrication (LPM2021)

presents

The LPM 2021 Outstanding Student Paper Award (Full Oral Presentation)

to

Mr. Goran Erik Hallum

Munich University of Applied Sciences, Germany

for the paper entitled

"Time resolved ablation dynamics of indium tin oxide"

(Submission ID 175)

June 11, 2021



H. Wiino



The 22nd International Symposium on Laser Precision Microfabrication (LPM2021)

presents

The LPM 2021 Outstanding Student Paper Award (Full Oral Presentation)

to

Mr. Jens Oltmanns

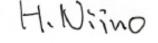
Institut für Nanophotonik Göttingen e.V., Germany

for the paper entitled

"Investigation of the plasmonic nature of laser-induced periodic surface structures" (Submission ID 79)

June 11, 2021







The 22nd International Symposium on Laser Precision Microfabrication (LPM2021)

presents

The LPM 2021 Outstanding Student Paper Award (Short Oral Presentation)

to

Ms. Miki Nakaone

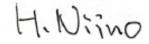
Tokyo University of Technology, Japan

for the paper entitled

"Development of AI for estimating laser power from temperature distribution" (Submission ID 81)

June 11, 2021







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The LPM 2021 Outstanding Student Paper Award (Short Oral Presentation)

to

Mr. Evaldas Kažukauskas

Laser Research Center, Faculty of Physics, Vilnius University, Lithuania

for the paper entitled

"Micromachining of transparent biocompatible polymers applied in medicine using bursts of femtosecond laser pulses"

(Submission ID 74)



H. Nijno

June 11, 2021



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presents

The LPM 2021 Outstanding Student Paper Award (Short Oral Presentation)

to

Ms. Hanaka Uno

Division of Materials Science, Nara Institute of Science and Technology, Japan

for the paper entitled

"Femtosecond laser applications for patterning cultured cells and probing cellular mechanoresponses"

(Submission ID 109)



H. Nijno

June 11, 2021