

Presents

The LPM 2016 Outstanding Student Paper Award (Poster)

to

Ms. Min Wang

Shanghai Institute of Optics and Fine Mechanics, CAS, China

for the paper entitled

"Fabrication of high-Q crystal microresonators using femtosecond laser micromachining"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Poster)

to

Mr. Huan Wang

Jilin University, China

for the paper entitled

"Femtosecond laser direct writing induced controllable assembly of silver nanoparticles"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Poster)

to

Mr. Roman Zakoldaev

ITMO University, Russia

for the paper entitled

"Densification inside porous glass by femtosecond laser pulses"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Oral)

to

Mr. Simonas Indrišiūnas

Center for Physical Sciences and Technology, Lithuania

for the paper entitled

"Fabrication of periodic structures on silicon using direct laser interference ablation and wet chemical etching"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Oral)

to

Mr. Amiel Lopes

Heriot Watt University, UK

for the paper entitled

"Micromachining of fused silica using picosecond laser pulses for micro-optic applications"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Oral)

to

## Mr. Valdemar Stankevič

Center for Physical Sciences and Technology, Lithuania

for the paper entitled

"Orientation Instabilities of Nanogratings in Fused Silica"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Oral)

to

## Mr. Guodong Zhang

Xi'an Institute of Optics and Precision Mechanics, CAS, China

for the paper entitled

"Interface modification based femtosecond laser welding between SiC and fused silica"

Мау 26, 2016



Presents

The LPM 2016 Outstanding Student Paper Award (Oral)

to

Mr. Anton Rudenko

Lyon University, France

for the paper entitled

"Numerical modeling of femtosecond laser-induced nanostructuring in glass"

Мау 26, 2016