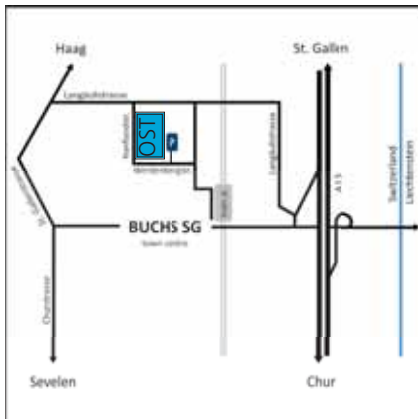


## Symposium on Optical Coatings for Laser Applications

**Date:** Wednesday, April 13<sup>th</sup> 2022, 9:45 a.m. - 5:10 p.m., followed by an Apéro Riche

**Location:** OST Campus, Werdenbergstrasse 4, 9471 Buchs SG, Switzerland

**Registration Fee:** Thanks to our sponsors the participation is free of charge.



## Register Online

by 4<sup>th</sup> April 2022

[www.rhysearch.ch/ocla](http://www.rhysearch.ch/ocla)

or contact:

**RhySearch**

Dr. Thomas Gischkat

Werdenbergstrasse 4

9471 Buchs SG, Switzerland

[thomas.gischkat@rhysearch.ch](mailto:thomas.gischkat@rhysearch.ch)

T +41 (0)81 755 49 56

[www.rhysearch.ch](http://www.rhysearch.ch)

## Premium sponsors:



Photonics



## We thank all sponsors for their valued support!



# Optical Coatings for Laser Applications

## Invitation to the 7<sup>th</sup> OCLA Symposium

April 13<sup>th</sup> 2022

Campus of the Eastern Switzerland University of Applied  
Sciences OST in Buchs SG, Switzerland

## Organizing Committee:



SWISS PHOTONICS



## Welcome to the OCLA Symposium

We are pleased to announce that the Symposium on Optical Coatings for Laser Applications OCLA will be organized for a seventh time at the Campus OST, Eastern Switzerland University of Applied Sciences in Buchs, Switzerland. Presentations by highly reputed speakers in the fields of optical coatings, laser technology and LIDT measurement will be held.

The event presents an excellent opportunity for furthering communication and networking between multidisciplinary industry and research groups.

As joint Organizing Committee, RhySearch, OST, Swissphotonics NTN, Innosuisse Photonics Innovation Booster and the European Optical Society EOS look forward to welcoming you in Buchs.

## Topics

- Optical coatings for laser applications
- Laser technology and applications
- Metrology for characterising high-end optical coatings and substrates
- Low loss optical coatings

## Target Audience

The symposium is geared towards technically interested engineers and scientists working with laser optics, high-end optical thin film deposition and characterization.

## Programme Committee

Prof. Dr. L. Gallais; Fresnel

Dr. Th. Gischkat; RhySearch

Dr. Ch. Harder; SwissPhotonics

Dr. C. Mühlig; Fraunhofer-Institut IOF, Jena

Prof. Dr. D. Ristau; Laser Zentrum Hannover

Prof. Dr. T. Südmeyer; University of Neuchâtel

Dr. O. Föhnle; OST Ostschweizer Fachhochschule, Buchs

## Made possible by our Premium Sponsors



## PROGRAMME

# Optical Coatings for Laser Applications OCLA

April 12<sup>th</sup> afternoon (optional): guided tour at VAT Vakuumventile AG

### Programme of the Symposium OCLA on April 13<sup>th</sup> 2022

#### 9:00 a.m. Welcome Coffee

#### 9:30 a.m. Welcome Notes

- **Keynote Dr. Adrian M. Glauser**, ETH Zurich, Switzerland
- **Dr. Oliver Föhnle**, University of Applied Sciences OST, Buchs, Switzerland
- **Dr. Navas Illyaskutty**, Bühler / Leybold Optics, Germany

#### 10:50 a.m. Break

- **Dr. Marcus Trost**, Fraunhofer IOF, Germany
- **Dr. Tomas Tolenis**, Center for Physical Sciences and Technology, Lithuania
- **Daniel Schachtler MSc.**, RhySearch, Switzerland

#### 12:30 p.m. Lunch *sponsored by evatec*

- **Dr. Silvia Schwyn Thöny**, Evatec, Switzerland
- **Dr. Adriana Szeghalmi**, Fraunhofer IOF, Germany
- **Manuel Jung MSc.**, Fraunhofer ILT, Germany

#### 3:20 p.m. Coffee Break

- **Keynote Dr. N. Bonod**, Aix-Marseille University, France
- **Matthias Falmbigl**, Veeco, USA

From 5.10 p.m. on: Apéro Riche *sponsored by NTN Innovation Booster Photonics*

Please find the programme details including the full title of the presentations on [www.rhysearch.ch/ocla](http://www.rhysearch.ch/ocla)