

Termin/Date

Veranstaltungstermin/Date of Conference

26. Juni 2019/June 26, 2019

10:00–16:30

Veranstaltungsort/Venue

LASER World of PHOTONICS,

Messe München

Pressezentrum West, Konferenzraum 2. Stock

Press Center West, Conference Room 2nd Floor

Registrierung/Registration

Messe München Eingang West/Entrance West

Konferenzsprache/Conference Language

Englisch/English

Organisatoren/Organizers

LASER World of PHOTONICS

world-of-photonics.com

OPTECH CONSULTING

optech-consulting.com

Registrierung/Registration



world-of-photonics.com/lasermarketplace

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LASERSYSTEMS
EUROPE

Gebühren/Fee

Teilnehmergebühren/Registration fee

Die Teilnehmergebühr beträgt 630,70 EUR

(530,00 EUR plus 19 % MwSt.)

Der Frühbuchertarif bis 24. Mai 2019 beträgt 535,50 EUR

(450,00 EUR plus 19 % MwSt.)

The registration fee is EUR 630.70

(EUR 530.00 plus 19 % German VAT)

Early registration fee until May 24, 2019 is EUR 535.50

(EUR 450.00 plus 19 % German VAT)

Die Teilnehmergebühr beinhaltet/The registration fee includes

- Konferenzteilnahme/Conference participation
- Teilnehmerunterlagen/Conference handout
- Download der Präsentationen/Download of presentations
- Kaffeepausen und Mittagessen/Coffee breaks and networking lunch
- Eintrittsticket LASER World of PHOTONICS 2019 am 26. Juni/
*Admission Ticket to the LASER World of PHOTONICS 2019
trade fair for June 26*

Stornierungsbedingungen/Cancellation Policy

Stornierungen können für eine Gebühr von 150,00 EUR (plus 19 % MwSt.) durchgeführt werden. Stornierungen nach dem 14. Juni 2019 werden zu 100 % berechnet. Vertreter für registrierte Teilnehmer werden ohne Zusatzgebühren aufgenommen.

Cancellations are subject to a EUR 150.00 fee (plus 19 % German VAT).

Cancellations after June 14, 2019 are liable for the full registration fee. Substitution of registered participants is accepted at no charge.

Jetzt Ticket buchen/Get your ticket now



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Flyer Laser Marketplace
LASER E/5/2019

14th International Laser Marketplace

Essential Information for Decision Makers

Das Symposium über industrielle Lasermärkte The Symposium on Industrial Laser Markets

Wednesday, June 26, 2019, 10:00–16:30

LASER World of PHOTONICS 2019

Konferenzraum Pressezentrum West,

Messe München

The 14th International Laser Marketplace is organized by
OPTECH CONSULTING and LASER World of PHOTONICS

OPTECH CONSULTING

LASER World of **PHOTONICS**

Einleitung/Preface

Die Weltleitmesse LASER World of PHOTONICS wird traditionell vom International Laser Marketplace begleitet. Das Industriesymposium über Märkte und Trends der industriellen Lasertechnik wird von OPTECH CONSULTING und der LASER World of PHOTONICS organisiert. Es richtet sich an Entscheidungsträger in Unternehmensführung, Marketing und Vertrieb der gesamten Laserindustrie ebenso wie an Investoren.

Im Fokus des Symposiums steht der Markt der Lasermaterialbearbeitung. Marktkenner und Marktführer geben Antworten auf die Fragen: Wie entwickelt sich der Lasermarkt weltweit und in China, Japan, Indien oder der Türkei? Welche neuen Einsatzpotenziale erschließen Kurz- und Ultrakurzpulslaser? Sind effiziente und smarte Laserprozesse der Schlüssel zu neuen Anwendungen?

Nutzen Sie die Gelegenheit zum Gedankenaustausch auf dem führenden Forum zum Industrielasermarkt! Wir freuen uns, Sie zum **14. International Laser Marketplace** in München begrüßen zu dürfen.

The world leading trade fair LASER World of PHOTONICS is traditionally accompanied by the International Laser Marketplace. The Symposium on Industrial Laser Markets is organized by OPTECH CONSULTING and LASER World of PHOTONICS. It attracts professionals and decision makers from across the laser industry as well as investors.

The symposium focuses on markets and trends in laser materials processing. How is the laser market developing worldwide and in China, Japan, India and Turkey? Which new application potentials are opened up by short and ultra-short pulse lasers? Are efficient and smart laser processes the key to new applications? Market experts and market leaders will provide answers.

Take the opportunity to join the leading symposium and seminar on the industrial laser market. We cordially invite you to participate in the **14th International Laser Marketplace** in Munich.

Programm/Program

10:00–10:30 Registration and Welcome Coffee

10:30–11:00

China Industrial Laser Market Update—Current State and Future Prospects

Dr. Qitao Lue, Chief Technology Officer, Han's Laser Technology Industry Group, Shenzhen, China

11:00–11:30

Overview of Laser Processing Market and Technology in Japan—Activities to Integrate Industrial and Scientific Laser Technology for Smart Manufacturing

Dr. Koji Yasui, Senior Chief Engineer Lasers, Mitsubishi Electric Corporation, Tokyo, Japan

11:30–12:00

Energy Efficiency of Laser Processes—Important Achievements and Future Prospects

Dr. Frank Baumann, Product Management High Power Laser, TRUMPF Laser und Systemtechnik GmbH, Ditzingen, Germany

12:00–13:00 Networking Lunch

13:00–13:25

CEO Interview

Scott Keeney, Chief Executive Officer of nLIGHT Inc, Vancouver, WA, USA, in conversation with Günther Braun

13:25–14:00

Short and Ultrashort Pulsed Lasers—Technology and Market Trends—Executive panel moderated by Günther Braun

Participants:

- Dr. Martynas Barkauskas, Chief Executive Officer, Light Conversion, Vilnius, Lithuania
- Dr. Qitao Lue, Chief Technology Officer, Han's Laser Technology Industry Group, Shenzhen, China
- Thomas Merk, Executive VP and General Manager Industrial Lasers & Systems, Coherent, Dieburg, Germany
- Berthold Schmidt, Managing Director R&D, TRUMPF Laser und Systemtechnik GmbH, Ditzingen, Germany

14:00–14:25

Current Realities and Future Expectations of Industrial Laser Applications and Markets in Turkey

Dr. Halefşan Sümen, Assc. Prof. Maltepe University, Editor-in-Chief of ST Automation Magazine, Istanbul, Turkey

14:25–15:00 Coffee Break

15:00–15:25

Interview: Private Equity in the Laser Industry—Prospects in a Changing Market Environment

Prof. Falk Strasczeg, Founding Partner, Extorel Private Equity Advisers, München, Germany, in talk with Günther Braun

15:25–15:50

Laser Materials Processing in India—Applications in a Widening Range of Industries Drive the Market

Maulik Patel, International Business Development, Sahajanand Laser Technology Ltd.–SLTL, Gandhinagar, Gujarat, India

15:50–16:15

Update on the Global Market for Lasers and Systems in Materials Processing: Vigorous Growth, Will it Last?

Dr. Arnold Mayer, President, Optech Consulting

16:15–16:20 Closing

Tagungsleitung/Conference Chair

Dr. Arnold Mayer, OPTECH CONSULTING

Further information, program updates and registration:



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Subject to changes and amendments. The spoken word shall prevail.