

# Laser Technology Summit 2018

Oct.18-19 | The Longemont Hotel Shanghai



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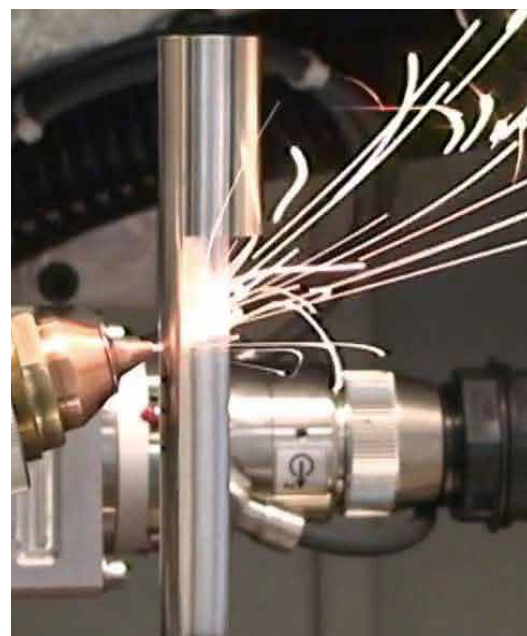
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## Background

Laser equipment can be applied in almost all industries such as automobile manufacturing, aeronautics and astronautics, machinery manufacturing, plate gold processing and even national defense and military. And laser technology has become an indispensable supporting technology for many industries. The core of China's manufacturing 2025 is intelligent manufacturing, which itself is based on technology. And one of the cores of photovoltaic technology is the laser equipment.

According to China's laser industry development report 2018, the size of China's laser equipment market will exceed 60 billion yuan in 2018 with a growth rate of over 20% annually. With the development of laser technology and the expansion of application fields, China's laser equipment market will continue to grow.

To provide you with the most comfortable environment for technical exchange regarding these matters, Laser Technology Summit 2018 will be held in The Longemont Hotel Shanghai on October 18th to 19th. The forum will set up two sub-forums of "integration" and "application" to discuss the innovation of laser technology and the application of laser processing equipment respectively. The conference will gather more than a hundred of top experts, scholars and industry leaders at home and abroad, aiming to provide an innovative and efficient platform for technical exchange and sharing for the technical elite, and jointly to promote the development of the laser industry.



## Hot Topics

### DAY 1 October 18th (Thursday)

#### Main Session (AM)

- Global Laser Market Opportunities and Challenges
- Prospects for the Innovation and Application of Laser Technology in China
- Future Factory of Industry 4.0 -- Laser Intelligent Digitization Workshop
- Development and Market Application of Ultra Fast Laser Technology
- The Latest Trend of Laser Additive Manufacturing Technology

#### Laser Technology Application Session A- Laser Welding (PM)

- Application of Laser Remote Welding in Automobile
- Application of Fiber Laser in Automobile and Power Battery
- Application of Welding Robot in Automobile Industry
- Research Progress and Application of Laser Welded Aluminum Body Frame
- Innovative Application of Laser Welding in Electronics Industry

#### Laser Technology Application Session B- Laser Cutting (PM)

- Innovative Application of High Power Fiber Laser in Composite Materials
- Laser Cutting Solution in Thermoforming Parts
- Application Solution of Laser in Sheet Metal Industry
- Application of Laser Technology in Aerospace Industry
- Intelligent Cutting of Laser Cutting - Automatic Cutting Head
- The Importance of Air Compressor for Laser Cutting Machine

### DAY 2 October 19th (Friday)

#### Main Session (AM)

- The Latest Development of Picosecond Ultraviolet Laser Processing
- Laser Precision Processing and Innovative Application
- Innovative Development and Breakthrough of New Laser Materials
- Application of High Precision Two-dimensional Laser Scanning in Sheet Metal Industry

Site Tour to Shanghai Institute of Optics and Fine Mechanics (PM)

## Site Tour

Site Tour to Shanghai Institute of Optics and Fine Mechanics October 19th, Afternoon Shanghai Institute of Optics and Fine Mechanics (SIOM), Chinese Academy of Sciences (CAS) was established in 1964. It is one of the earliest institutes in China specializing in laser science and technology. As a comprehensive high-tech institute, SIOM mainly focuses on the frontiers of modern optical and laser science, the development



of large-scale laser engineering & technology and laser & optoelectronic applications. SIOM attaches much importance to international cooperation and academic exchange. Under CAS President's International Fellowship Initiative (PIFI) and other programs, visiting scholars, scientists and entrepreneurs from over 50 countries/regions, including Nobel laureates and heads of state, have paid visits or participated in short-term cooperation at SIOM. Each year, about 200 international visitors come to SIOM and over 200 SIOM researchers go abroad for international conferences or collaborative research. In 2007, SIOM was awarded the International Cooperation Base by the Ministry of Science and Technology of China and evaluated one of the Excellence Bases in 2015.

## 2018 Laser Industry -Ringier Technology Innovation Awards

The Ringier Technology Innovation Awards for industrial manufacturing were inaugurated by Ringier Trade Media in 2006. The Awards is now rewarded to a selected group of innovators each year in a number of pillar industries in China. The purpose of the Awards is to encourage, acknowledge and reward those individuals and companies who have introduced and developed a new idea, a new methodology, a new product or a new technology for manufacturing production efficiency, cost effectiveness, user convenience, which might result in energy saving and more responsible clean manufacturing in the industry.



### List of Winners :

- Beijing JCZ Technology Co.,Ltd
- Titan Electro-Optics Co.,Ltd.
- LEAD LASER
- Han's Laser Technology Industry Group Co., Ltd.
- Dongguan Zhengxin Laser Technology Co.,Ltd
- nLIGHT Laser (Shanghai) Co., Ltd.
- Fuzhou Dayoptics ,Inc.
- Guangzhou Teyu Electromechanical Co.,Ltd
- ChinaStar(wuhan) Industrial DesignCo., Ltd
- Jinan Bodor CNC Machine Co, Ltd
- Jinan JinQiang Laser CNC Equipment Co., Ltd
- Laserline Laser Technology (Shanghai) Co., Ltd.
- Opton Co.,Ltd.
- Prima Power
- MaxphotonicsCo.,Ltd.
- Shenzhen Haimuxing Co., Ltd
- Suzhou Delphi Laser Co., Ltd.
- Suzhou Everbright Photonics Co., Ltd
- WUHAN AU3TECH INTELLIGENT TECHNOLOGIES CO., LTD
- Wuhan HGLaser Engineering Co.,Ltd.
- Wuhan Huaray Precision Laser Co., Ltd
- Wuhan Junno Tech Corp.
- Wuhan Questt Asia Technology Co., Ltd
- Wuhan Ruixin Special Optical Fiber Co., Ltd.
- Wuhan ZG Automation Technology Co., Ltd.
- Wuhan Zhonggu Photoelectric Technology Co.LTD
- The 11th Research Institute of China Electronics Technology Group Corporation

## Who Will Attend

- Automotive Manufacturing, Intelligent Manufacturing, Precision Machining, Electronics/Semiconductor Industry, Metal/Materials Processing, Shipbuilding Industry, Rail Transit, Aerospace, Laser Additive Manufacturing, Defense Military Enterprises
- Laser Equipment Manufacture
- Components Supplier: Laser, Processing Head, Machine Tool, Robot
- System Integration Supplier: Optical System, Numerical Control System, Detection System, Machine Vision, Auxiliary System
- Optical Material Supplier: Laser Crystals, Optical Elements, Vibro Mirrors
- Associations/Colleges/Consulting Companies

## Part of Confirmed speaker

### **Mr. Xiao ZHU**

Director, National Engineering Research Center for Laser Processing, HUST

### **Mr, Shanglu YANG**

Professor, Shanghai Institute of Optics and Fine Mechanics, CAS

### **Mr. Qingmao ZHANG**

Deputy Director ,Laser Processing Committee of the COS, President, Guangdong Optical Society, Professor, School of Information and Optoelectronic Science and Engineering, SCNU

### **Mr. Yuan YAO**

Director, Technology Center of FAW Car Co., Ltd

### **Mr. Dongdong GU**

Professor, Nanjing University of Aeronautics and Astronautics

### **Mr. Dayong MIN**

President, HGTECH Group

### **Mr.Xing YANG**

Technical Supervisor, Technology Center Product Engineering  
Department of Dongfeng Motor Corporation

### **Alexandra B · Artusio**

Researcher, National Institute of Standards and Technology

## Partial List of Invited Delegates

Anhui Jianghuai Automobile Group Corp., Ltd	Tungray Group
MT Permanent-Magnet Motor Corporation	Guangxi Lonking Machine Company
Beijing Automotive Group Co.,Ltd	South Air International Co.,Ltd
Beijing Hyundai Motor Company	Ningbo Henghe Mould Co.,Ltd
Beijing Xinghang Mechanical and Electircal Equipment Co.,Ltd	Haier Electrical Appliances First Holdings (BVI) Limited
Beijing E. Motor Advance Co., Ltd	Xiamen XGMA Machinery Company Limited
Changan Automobile Company Limited	HIMILE MECHANICAL SCIENCE AND TECHNOLOGY (SHANDONG) CO., Ltd
Beiqi Foton Motor Co., Ltd	SAIC VOLKSWAGEN SALES CO.,Ltd
BYD Company Limited	Shanghai General Motor Corporation
Bergstrom Company	Shenzhen Changhong Technology Co.,Ltd
Changzhou Chuangwei Motor & Electric Apparatus Co., Ltd	Dongfeng Peugeot-Citroën Automobile Company Ltd
Chengdu Automotive Industry Association	Cisco Systems, Inc
Chengdu Sheet Metal Association	Tianjin Motor Dies Co.,Ltd.
Volkswagen China	Shanghai Ericsson Electronics Co., Ltd
East Jiule Automotive Electric Co., Ltd	Siemens (chengdu) Smart Factory
Dongfeng Motor Co., Ltd	Sanmina-SCI Optical Technology (Shenzhen) Ltd.
Fiat Automotive	Xcmg Construction Machinery Co.,Ltd
Ford Motor Company	Changan Ford Automobile Co .,Ltd
Lovol Heavy Industry Co., Ltd	Zoomlion Heavy Industry Science And Technology
Foxconn Technology Group	Avic Harbin Aircraft Industry Group Co.,Ltd
Greatoo Intelligent Equipment Inc	AVIC Aircraft
Liugong Machinery Co., Ltd	AVIC SAC Commercial Aircraft Company Ltd
Guangzhou Honda Motor	AVIC Chengdu Aircraft Industrial (Group)Co., ltd
SINOMACH Intelligence Technology Research Institute	AVIC XAC Commercial Aircraft Co., Ltd
Harbin DongAn Automotive Engine Manufacturing Co., Ltd	Jiangxi Hongdu Aviation Industry Group Corporation Limited
Haima Motor Corporation	China Aviation Industry General Aircraft Co., Ltd
Geely Automobile Holdings Limited	AVIC Changhe Aircraft Industry (Group) Co., Ltd
Hangzhou Weibo Technology Co., Ltd	Commercial Aircraft Corporation of China Ltd
Hangzhou Easi Technology Co., Ltd	
Hangzhou Permanent Magnet Group., Ltd	
Hangzhou Youjia Pml Precision Mechanism Ltd	
Hebei Sanan vehicle Co., Ltd	



## About Organizer



Connecting industry through information exchange!

### Ringier Trade Media Ltd.

Ringier Trade Media Ltd. has been a leading B2B industrial information provider for 18 years, providing industrial leaders in China, Asia and the Middle East with the technical information, solutions and applications they need to improve their manufacturing and marketing capability through multiple media platforms that include print (industry trade journals), online ([www.industrysourcing.com](http://www.industrysourcing.com)), events, digital marketing, iPad, iPhone and Android devices.

With award winning editorial content, Ringier publishes 22 industry trade journals. The company has been successfully linking buyers and suppliers in China, Asia and the Middle East and the rest of the world to the mutual benefits of all parties.

For more information Please visit: [www.ringierevents.com](http://www.ringierevents.com)



Post Event Report

## Contact us

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## Laser Technology Summit 2018

Oct.18-19 | Shanghai

[www.ringierevents.com](http://www.ringierevents.com)

# 2018 Ringier Conference

## Sponsorship Packages Opportunities

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We  
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happen

Ringier Trade Media Ltd. has been a leading B2B industrial information provider for 20 years, providing industrial leaders in China, Asia, and the Middle East with the technical information, solutions and applications they need to improve their manufacturing and marketing capability through multiple media platforms.

Ringier Events organize industry conference which bring together over 3,000 industry leaders each year to exchange information and networking opportunities on specific topics critical to the future development of industry. Ringier Events not only provide industry leaders with the latest technologies, but also help Greater China enterprises innovatively explore new markets.

Why  
should  
you  
sponsor?

- Showcase your latest products and services to a large number of delegates and visitors
- Benefit from unique networking options with your target audience
- Advertise your company expertise and services through our multiple media channels
- Factory Tour: The opportunity to experience first-hand what makes a best-in-class factory operate.
- Special Benefits for Booth Sponsor: Matchmaking Service and New Technology Presentation

**Ringier Events**

Connecting industry through information exchange!

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## Item Sponsorship

Limited to the speech sponsor or above

Benefit	Factory Tour	Speech		Cocktail Party (Only 1)	Gala Dinner (Only 1)	Experts & C-level Lunch -1 Table (Only 1)	Tea Break & Video	Booth Sponsor		
		Plenary Session	Parallel Session					Standard Booth	+10min Seminar	Double Booth
Price(USD)	\$16,200	\$9,700	\$5,100	\$8,100	\$10,500	\$2,300	\$2,500	\$2,700	\$2,900	\$4,600
On-Site										
Brochure Insert into the Conference Bag	√			√	√					
Factory Tour (no shuttle bus)	√									
Free Delegate Pass	5	2		2	2	+ 1	2	2		4
Full Page AD	1P	1/2P		1P	1P		1/2P	1/2P		1P
Speech Slot		1 Slot								
Booth	Standard Booth			√				√		
	Standard Booth +10min Seminar	√							√	
	Double Booth +10min Seminar									√
Tea Break & Video							√			

### Notes:

- 1.Factory Tour: Conference organizer will lead the delegates to meet companies. The staffs and photographer will be assigning each company as well.
- 2.Speech Slot: 15min Speech + 10min for end user company to share application case. It could not be used for product promotion. We recommend presentations about advanced technology or application solutions. Ringier reserve the right to adjust the contents of the speech, in order to assure the quality of the conference and ensure the satisfaction of the Delegates
- 3.The prices of cocktail party and gala dinner are based on 100 attendees. including the expenses of onsite building and decoration(gala dinner)
- 4.New Technology Seminar will be arranged during the coffee break or lunch time



Standard Booth



Double Booth



Factory Tour



New Technology Seminar

## Event Supplies

Benefit	Event Supplies (The supplies provided by the sponsors.)					Exclusive Supplies (Only 1)			
	Pen	Bag	Notebook	USB Flash Drive	Lucky Draw	Name Tags	Lanyard	Chair Cover	Signature Wall
Price(USD)	\$3,300	\$3,300	\$3,300	\$3,300	\$3,300	\$3,300	\$3,300	\$5,000	\$3,600
On-Site									
Free Delegate Pass	2	2	2	2	2	2	2	2	2
Full Page AD	1P	1P	1P	1P	1P	1P	1P	1P	1P

### Notes:

- 1.Lucky Draw: including 5min. brief statement, Lottery and awards presentation. The prizes should be provided by the Sponsor.
- 2.Chair Cover: within 150 sets, design not contained, only for chair-back cover, the material is common fabric, extra charges may apply for special needs.
- 3.Lanyard: up to 150, please provide vector logo, no more than 12 characters, monochrome printing, extra charges may apply for special needs.

## Advertisement Sponsorship

Limited to the bronze sponsor or above

Benefit	Event MAP (Only 1)	Inside Front Cover (Only 1)	Inside Back Cover (Only 1)	Back Cover (Only 1)	Bound Insert	Note Pages in folder (Only 1)
Price(USD)	\$2,600	\$2,500	\$2,300	\$2,900	\$2,000	\$2,100
On-Site						
Free Delegate Pass	+ 1	1	1	1	1	1
AD	Inside Front Cover	1P				
	Inside Back Cover		1P			
	Back Cover			1P		
	Bound Insert				1P	1P



## Sponsorship Package

Benefit		Platinum (Only 1)	Gold (Only 1)	Silver	Bronze	
Price(USD)		\$32,700	\$16,400	\$11,000	Plenary Session+Standard Booth	\$10,000
					Standard Booth	\$6,400
					Double Booth	\$7,300
					Plenary Session+Double Booths	\$11,200
					Plenary Session+Four Booths	\$16,000
Pre & Post-event						
Customized EDM Promotion		4,000 DB	3,000 DB	2,000 DB		
On-Site						
Opening Remark		√				
Brain Stoming			√			
Customized Parall Section		1/2 Day				
Brochure Insert into the Conference Bag		√	√	√		
Invite Two Specified Speaker		√				
Group Picture		√				
A Special Table Hosted by the Sponsor at Which Have Been Invited Delegates That They Would Like to Meet		√	√			
Factory Tour (no food or shuttle bus)		√				
Free Delegate Pass		10	8	5	Single Booth:3 / Double & Four Booths:5	
AD	Inside Front Cover	√				
	Inside Back Cover		√			
	Back Cover					
	Bound Insert	2P	1P	2P	1P	
Speech Slot		3 Slot	2 Slot	2 Slot	1 Slot	
Exhibitor(+10 min Seminar)		Double Booth	Double Booth	Double Booth	Standard Booth / Double Booths / Four Booths	
Tea Break & Video		√				
Dinner(Cocktail Party or Gala Dinner)		√				
Event Supplies (The Supplies provided by the sponsors.)	Pen	Select 2 from 4				
	Bag					
	Notebook					
	USB Flash Drive					
	Exclusive Name tags & Lanyard		√			
Lucky Draw (The gift worth USD 320 provided by the sponsor)		√				

## Customized Event

Customized event	USD 11,000+
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(The final interpretation belongs to Ringier Trade Media Limited company.)

# Special Sponsorship 特别赞助项目

1. 签名墙 Signature Wall
2. 会刊封底 Back Cover of Folder
3. 会刊笔记页 Note Pages of Folder
4. 会刊封二 Inside Front Cover of Folder
- 5-6. 特装展位 Special Booth

特装展位的制作成本自行吸收  
The Production Cost of Special Booth is not Included



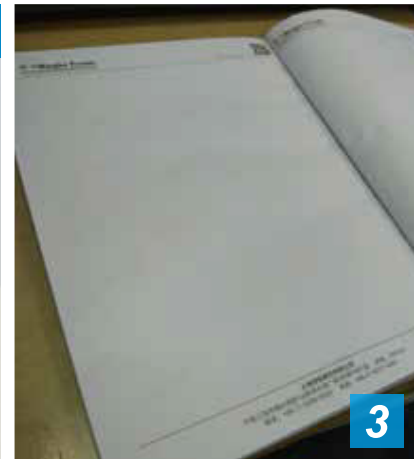
1



2



7



3



4



5

7. 导览地图 Event MAP
8. 挂绳 Lanyard
9. 椅背 Chair Cover



8

6



9

