

第十二届国际先进光学制造与检测学术会议组织委员会
The 12th International Conference on Advanced Optical Manufacturing and
Testing Technologies (AOMATT 2026) Organizing Committee

第十二届国际先进光学制造与检测学术会议(AOMATT 2026)
会议通知

Conference Notice of the 12th International Symposium on
Advanced Optical Manufacturing and Testing Technologies

第十二届国际先进光学制造与检测学术会议(AOMATT 2026)将于2026年11月20日至22日在中国成都举办, 由四川省光学学会、中国光学学会光学制造专委会、中国科学院光电技术研究所主办, 天府兴隆湖实验室、中国电子科技集团公司第29研究所、电子科技大学、四川师范大学、成光镜界(四川)科技有限公司承办。会议将设立10个专题分会围绕光学制造前沿方向展开研讨。同期举办四川省光学学会年会、中国光学学会光学制造专委会**换届**大会、青年学者论坛、产业联盟活动、光电产品展及海报张贴等活动。会议论文集将被收录在SPIE数字图书馆, 并提交至EI Compendex数据库。

The 12th International Symposium on Advanced Optical Manufacturing and Testing Technologies (AOMATT 2026) will be held in Chengdu, China, during November 20–22, 2026, hosted by Optical Society of Sichuan, Optical Society of Sichuan, Committee of Optical Manufacturing Technology, Chinese Optical Society, Institute of Optics and Electronics, Chinese Academy of Sciences, and organized by Tianfu Xinglong Lake Laboratory, the 29th Research Institute of China Electronics Technology Group Corporation (CETC), University of Electronic Science and Technology of China, Sichuan Normal University and Cheng Guangjingjie (Sichuan) Technology Co., Ltd. The symposium will feature 10 topical sessions covering cutting-edge directions in optical manufacturing. The conference will include the annual meeting of the Optical Society of Sichuan, the election conference of the Committee of Optical Manufacturing Technology, Chinese Optical Society, Young Scholars Forum,

industrial alliance activities, an optoelectronic products exhibition, and poster sessions. Conference proceeding will be included in SPIE Digital Library, and be submitted to the EI Compendex.

会议时间：2026年11月20日–22日

Time: November 20–22, 2026

会议地点：成都空港国际会议中心

Venue: Chengdu Aerotropolis International Covention Center

会场地址：中国四川省成都市双流区成双大道南段1555号，邮编610200

Address: No. 1555, South Section of Chengshuang Avenue, Shuangliu District, Chengdu, Sichuan, China, 610200

会议专题 | Conference Tracks:

1. 光电望远镜与自适应光学 | Electro-optical Telescope and Adaptive Optics
2. 超精密与原子级光学制造 | Ultra-Precision and Atomic-level Optical Manufacturing
3. 微纳器件与计算光学 | Micro/Nano Devices and Computational Optics
4. 光场调控材料、器件及应用 | Optical Field Manipulation: Materials, Devices, and Applications
5. 超构光学和超构光子学 | Meta-optics and Metaphotonics
6. 激光光谱检测技术 | Laser Spectroscopic Detection Technology
7. 智能光电感知技术及应用 | Intelligent Optoelectronic Sensing Technology and Applications
8. 光电融合集成技术 | Optoelectronic Fusion and Integration Technology
9. 光学传感 | Optical Sensing
10. 物理教育与科普教育 | Physics Education and Science Popularization

会议日程 | Conference Program:

日期 Date	时间 Time	会议内容 Agenda
11月20日 November 20th	全天 All day	现场注册与资料领取 On-site Registration and Material Collection
	下午 Afternoon	中国光学学会光学制造专委会换届大会 The Election Conference of Optical Manufacturing Technology, Chinese Optical Society
		四川省光学学会年会 2026 Annual Conference of the Optical Society of Sichuan
	晚上 Evening	VIP晚宴 VIP Banquet
11月21日 November 21st	上午 Morning	大会开幕式 Conference Opening Ceremony
	中午 Noon	OEJ期刊集群闭门编委会 Editorial Board Meeting of Opto-Electronic Journals Group (closed-door)
	下午 Afternoon	分会场报告、产业联盟活动 Track Reports & Industry Alliance Activities
	晚上 Evening	大会欢迎晚宴 Conference Welcome Banquet
11月22日 November 22nd	全天 All day	青年学者论坛、分会场报告 Young Scholars Forum & Track Reports

重要日期 | Important Dates:

摘要截稿日期: 2026年9月30日

Abstract Submission Deadline: September 30, 2026

注册早鸟价截止日期: 2026年10月20日

Early-bird Registration Deadline: October 20, 2026

SPIE系统开放时间: 2026年11月30日

SPIE System Submission Open: November 30, 2026

全文投稿截止时间: 2027年1月1日

Full-text Submission Deadline: January 1, 2027

缴费信息 | Fees:

注册费 | Registration Fees:

注册类型 Registration Types	缴费金额 Payment Amount
职工代表 (含博后) Regular	3200 元 (早鸟价: 2026年10月20日前付款 2800元) 3200 RMB (early bird: 2800 RMB, before October 20, 2026)
学生 (凭有效证件) Student	2300 元 (早鸟价: 2026年10月20日前付款 2000元) 2300 RMB (early bird: 2000 RMB, before October 20, 2026)
四川省光学学会会员、中国光学学会光 学制造专委会会员优惠价 Member of Optical Society of Sichuan and Committee of Optical Manufacturing Technology, Chinese Optical Society	2900 元 (早鸟价: 2026年10月20日前付款 2500元) 2900 RMB (early bird: 2500 RMB, before October 20, 2026)

分会场邀请报告嘉宾优惠价 Invited Speakers for Tracks	1600 元（早鸟价：2026 年 10 月 20 日前付款 1400 元） 1600 RMB (early bird: 1400 RMB, before October 20, 2026)
四川省光学学会学生优惠价 Student Member of Optical Society of Sichuan	1000 元 1000 RMB

版面费 | Publication Fee:

全文 Article processing fees for full-text submissions	1200 元 1200 RMB
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付款方式 | Payment Methods:

中国大陆 | Mainland China:

(1) 银联网上支付 | UnionPay (Pay online):

网上注册时选择“银联”。系统将自动跳转到银联扫码支付页面。请等待系统扫码后重定向，以免更改支付状态失败。

Select “UnionPay” when registering online. The system will automatically jump into the UnionPay scan-code payment page. Please wait for the system to redirection after scanning the code to avoid failure to change to payment status.

(2) 银行汇款 | Bank Tranfer:

账户名称：四川省光学学会

Account Name: Optical Society of Sichuan

开户银行：中国银行双流光电所支行

Bank Name: Bank of China, Shuangliu Optoelectronics Institute Sub-branch

银行账号：126677980340

Account Number: 126677980340

汇款时请务必备注：投稿参会请备注“AOMATT+姓名+稿件编号”，不投稿仅参会请备注“AOMATT+姓名”。

When remitting payment, please include the following remarks in the transaction:

For participants submitting papers: “AOMATT+Full Name+Manuscript Number”

For attendees only (without paper submission): “AOMATT+Full Name”

发票开具：注册缴费时请务必填写好开票信息及邮箱，财务人员确认后统一开具相应发票至预留邮箱。

Invoice issuance: When registering and paying, please fill in the invoicing information and email address accurately. After confirmation by the financial staff, the corresponding invoice will be issued uniformly to the reserved email address.

(3) 现场支付 | On-Site Payment:

现金、信用卡、银联支付均可。

The payment of cash, credit card and UnionPay are all accepted.

中国大陆外 | Outside Mainland China:

网上注册时选择“Paypal”并在线支付（Paypal只支持美元）。

Please select “Paypal” during the registration process, and then make the online payment (Please note that Paypal only supports Dollars).

大会推荐酒店 | Hotels

1. 成都空港国际会议中心 | Chengdu Aerotropolis International Convention Center

地址：中国四川成都双流区成双大道南段1555号，邮编：610200

Address: No. 1555, South Section of Chengshuang Avenue, Shuangliu District, Chengdu, Sichuan, China, 610200



酒店房型及费用 | Room Type and Fees

房型 Room Type	价格 Rate	最大入住人数 Max Occupancy	早餐 Breakfast
臻选大床房 Selected King Room	370元/间 CNY 370/room	2人 2 persons	含单早 1 breakfast included
高级/高级航景大床房 Superior (Airport-View) King Room	400元/间 CNY 400/room	2人 2 persons	含单早 1 breakfast included

房型 Room Type	价格 Rate	最大入住人数 Max Occupancy	早餐 Breakfast
高级/高级航景双床房 Superior (Airport-View) Twin Room	470元/间 CNY 470/room	2人 2 persons	含双早 2 breakfasts included
豪华大床房 Deluxe King Room	500元/间 CNY 500/room	2人 2 persons	含单早 1 breakfast included
商务套房 Business Suite	800元/间 CNY 800/room	2人 2 persons	含单早 1 breakfast included

基本信息 | General Information:

入住时间: 14:00以后 | Check-in: After 14:00

退房时间: 12:00之前 | Check-out: Before 12:00

酒店电话 | Hotel Tel: +86 028-60619999

酒店对接人电话 | Hotel Contact: Qiang Zhang (Mr.), Mobile: +86 15928595647

预定酒店: 请拨打上方酒店电话, 或扫描下方二维码预定房间

Reservation: Please make booking by calling the Hotel Tel. above or scanning the QR code below.



2. 成都双流国际机场希尔顿花园酒店 | Hilton Garden Inn Chengdu Shuangliu International Airport

地址：中国四川省成都市双流区东升街道成双大道南段1599号，邮编：610299

Address: No. 1599 Chengshuang Avenue Shuangliu District, Chengdu, 610299, China



酒店房型及费用 | Room Type and Fees

房型 Room Type	价格 Rate	最大入住人数 Max Occupancy	早餐 Breakfast
大床房 King Room	370元 CNY 370/room	2人 2 persons	含单早 1 breakfast included
双床房 Twin Room	370元 CNY 370/room	2人 2 persons	含单早 1 breakfast included
双床房 Twin Room	400元 CNY 400/room	2人 2 persons	含双早 2 breakfasts included

房型 Room Type	价格 Rate	最大入住人数 Max Occupancy	早餐 Breakfast
豪华大床房 Deluxe King Room	470元 CNY 470/room	2人 2 persons	含单早 1 breakfast included
套房 Suite	880元 CNY 880/room	2人 2 persons	含单早 1 breakfast included

基本信息 | General Information:

入住时间: 14:00以后 | Check-in: After 14:00

退房时间: 14:00之前 | Check-out: Before 14:00

酒店联系人 | Hotel Contact: Qian Junfu (Jeff, Mr.), Mobile: +86 13981336687

预定酒店: 请拨打上方酒店联系人(钱先生)电话预定房间

Reservation: Please make booking by contacting the Hotel Contact above.

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(AOMATT 2026)
四川省光学学会代章
2026年9月1日