



中国科学院长春光学精密机械与物理研究所  
CHANGCHUN INSTITUTE OF OPTICS, FINE MECHANICS  
AND PHYSICS, CHINESE ACADEMY OF SCIENCES

## 合作交流

### COOPERATION EXCHANGE

长春光机所坚持“开放兴所”理念，积极与国内外优秀科研机构、院校开展交流合作。承办第20届国际光学委员会大会等高水平学术会议，参加“30米天文望远镜计划”等国际合作项目，与中科大等国内一流科研机构开展合作交流，主办《Light》等高水平国际学术期刊。

Embracing principles of openness and cooperation, CIOMP actively engages in communication and collaboration with scientific institutes and universities at home and abroad. CIOMP has hosted many high-level international academic conferences, such as the 20th Congress of the International Commission for Optics. In addition to participating in international collaborative efforts, such as the Thirty Meter Telescope project, CIOMP partners with local first-class institutes such as the University of Science and Technology of China. CIOMP publishes Light: Science & Applications and other esteemed international academic journals.



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## 国际合作

### International Cooperation

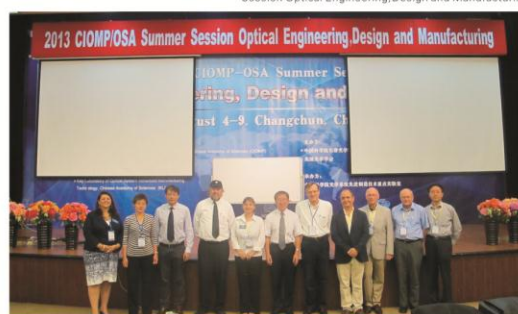


SPIE主席和CEO访问发光学及应用国家重点实验室  
SPIE President and CEO visit the State Key Laboratory of Luminescence and Applications



参加国际30米天文望远镜项目  
CIOMP participates in the Thirty Meter Telescope project

2013年举办CIOMP-OSA科技夏令营  
CIOMP held 2013 CIOMP-OSA Summer Session Optical Engineering, Design and Manufacturing



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## 国际合作

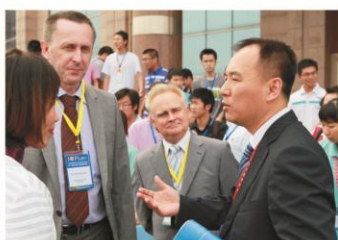
### International Cooperation



承办2014年国际激光与物质相互作用会议  
A group photo of the 3rd International Symposium on Laser Interaction with Matter



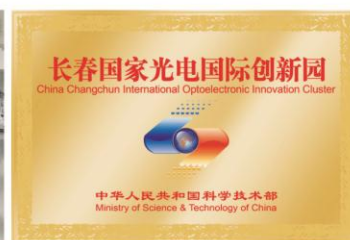
诺贝尔奖获得者、俄罗斯科学院院士阿尔费罗夫访问发光学及应用国家重点实验室  
Nobel Prize Winner and Russian Academy of Sciences Academician Zhores Ivanovich Alfyorov visits the State Key Laboratory of Luminescence and Applications.



国内外专家亲切交流  
Cordial communication between domestic and foreign experts



白俄罗斯别拉莫联合生产企业总裁来所访问  
The Joint Production Enterprise President of the Republic of Belarus visits CIOMP.



2014年获批准建立长春国家光电国际创新园  
China Changchun International Optoelectronic Innovation Cluster was approved in 2014.

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## 国内合作

Domestic Cooperation



牵头成立科学院联盟光学仪器分会  
CIOMP led the establishment of CAS Alliance  
Optical Instrument Branch



光学立体测绘技术与应用联合实验室  
Joint Laboratory of Optical Stereoscopic  
Mapping and Applications



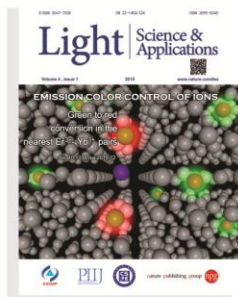
与哈尔滨工业大学联合成立快舟飞  
行器工程中心  
Joint Center of the Kuaizhou Aircraft  
Engineering with Harbin Institute of  
Technology



与中国科技大学联合成立超精密控制与系统联合实验室  
Joint Laboratory of the Ultra precision Control and System  
with University of Science and Technology of China

## 国际&国内期刊

International&Domestic Journal



《光：科学与应用》2015年影响因子14.603。  
它是长春光机所与Nature出版集团合作出版、  
第一本在中国开放获取的光学期刊。  
Light: Science & Applications has reached a new  
milestone with its 2015 Impact Factor 14.603. It is  
the first open access optics journal co-published by  
CIOMP and NPG (Nature Publishing Group) in China.

主办的国内期刊  
Journals sponsored by CIOMP



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