

OPTICA (OSA) 数据库 使用指南

2023/02



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OPTICA学会、资源内容
及品质说明



OPTICA数据库使用

OPTICA平台简介、功能演示



OPTICA投稿

投稿流程梳理



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OPTICA学会、资源内容
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美国光学学会Optica：2021年更名！

- 美国光学学会（原名OSA）成立于1916年，是世界上最早出版物理学期刊的出版社之一，目前已有22,000名会员，遍及180个国家，包括光学和光子学领域的科学家、工程师、教育家、技术人员及商业领袖。
- 涉及光学和光子学，物理学、生物学、医学、电气工程、通讯、天文学、气象学、材料科学、机械工程和计算领域。
- 自2021年9月20日起，成立于105年前的美国光学学会有了一个新名字：Optica，这反映了该学会成立100多年来，在全球光学科学和技术领域内发生的巨大变化！



OPTICA PUBLISHING GROUP

据估计，在过去五年中，全球与光学和光子学相关的年收入增长了约24%，目前已达5000亿美元。光学和光子学的影响力在不断的扩大，在解决一些世界最棘手的问题方面也逐渐占据主导作用。

- OPTICA收录了世界上最多的关于光学和光子学的同行评审文章，超过500,000篇。
- 虽然网站的外观有了改变，但所有的订阅和开放获取的出版物将一如既往，延续OSA在传播和编录归档高质量研究成果上的承诺。
- 只有一个例外：Optica的Gold OA期刊OSA Continuum在2022年更名为 Optics Continuum。



Optical
Communication
光通信

Equipment
光学设备

Imaging
光学成像

Optical Fiber
Communication
光纤通信

Analytical
techniques
分析方法

Optica 数据库涵盖主题

Optical Fibers
光纤

Semiconductor
Lasers
半导体激光

Light
Transmission
光传输

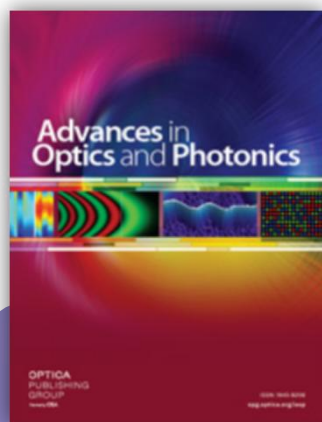
Optical systems
光学系统

Metrology
计量学

Bandwidth
带宽

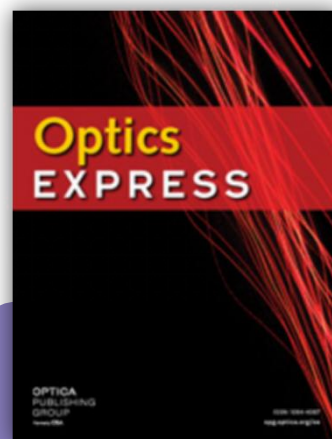
Quantum
Electronics
量子电子学

旗舰期刊



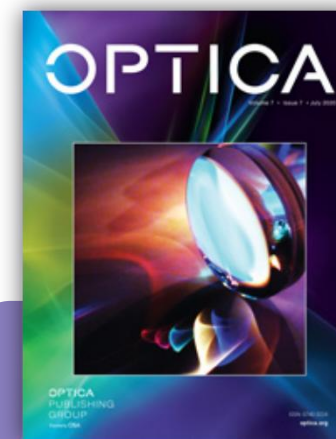
■ *Advances in Optics and Photonics* – 高影响因子

内容涉及光学和光子学的进展，其 IF 在光学收录的 99 种期刊中排名第 2



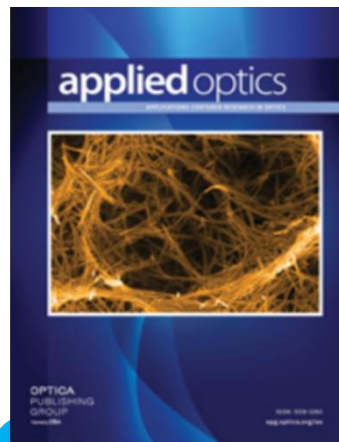
■ *Optics Express* – 高被引量

出版光学和光子学各方面的科学技术创新，是光学学科中引用量排名第 2



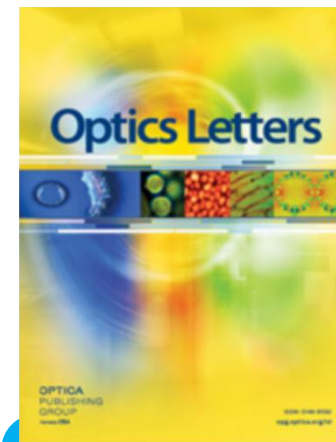
■ *Optica* – 光学领域权威期刊

致力于快速传播高品质的同行评审研究文章，为社会各界快速访问这些前沿研究提供了交流论坛，其影响因子在 SCI 收录的 90 多种光学类期刊中排名第 6



■ *Applied Optics*

发表深度的同行评议文章，内容涉及光学和光电应用中的设备、材料、系统和自然现象等的创新和实用。**适用于光学工程师。**



■ *Optics Letters*

快速发布各个领域最新的光学和光子学的研究，内容简短、原始。稿件的接收标准包括：对光学界有大的新闻价值和快速发表对其他研究有重要影响。

期刊名称 (缩写)	Total Citations	2021 JIF	JIF Quartile	2021 JCI
ADV OPT PHOTONICS	3,791	24.750	Q1	3.30
OPTICA	15,738	10.644	Q1	3.25
J OPT COMMUN NETW	3,529	4.508	Q1	1.34
OPT EXPRESS	137,355	3.833	Q2	1.24
BIOMED OPT EXPRESS	14,709	3.562	Q2	1.05
OPT LETT	78,216	3.560	Q2	1.22
OPT MATER EXPRESS	8,853	3.074	Q2	0.82
J OPT SOC AM A	15,546	2.104	Q3	0.72
J OPT SOC AM B	15,085	2.058	Q3	0.67
APPL OPTICS	55,255	1.905	Q3	0.63
J OPT TECHNOL+	810	0.412	Q4	0.13
OSA CONTINUUM	1,414	N/A	N/A	0.57
CHIN OPT LETT	3,248	2.560	Q2	0.73

根据2021年度期刊引用报告 (JCR)数据, 在SCI收录的100多种光学领域核心期刊中, 有3种Optica期刊的影响因子属于Q1、OPTICS EXPRESS的被引量排名第一; 而Optica期刊的发文量占光学领域总文献量的33%, 被引量占38%。

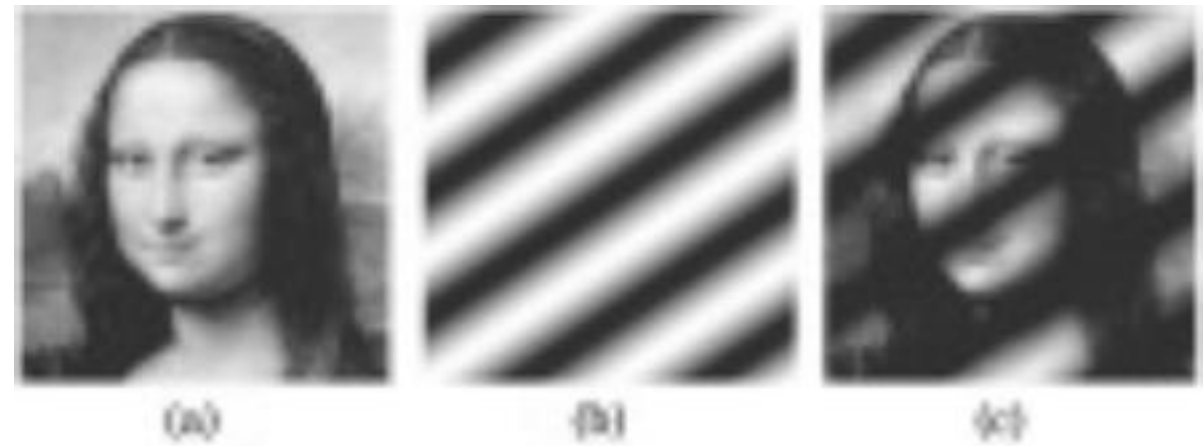
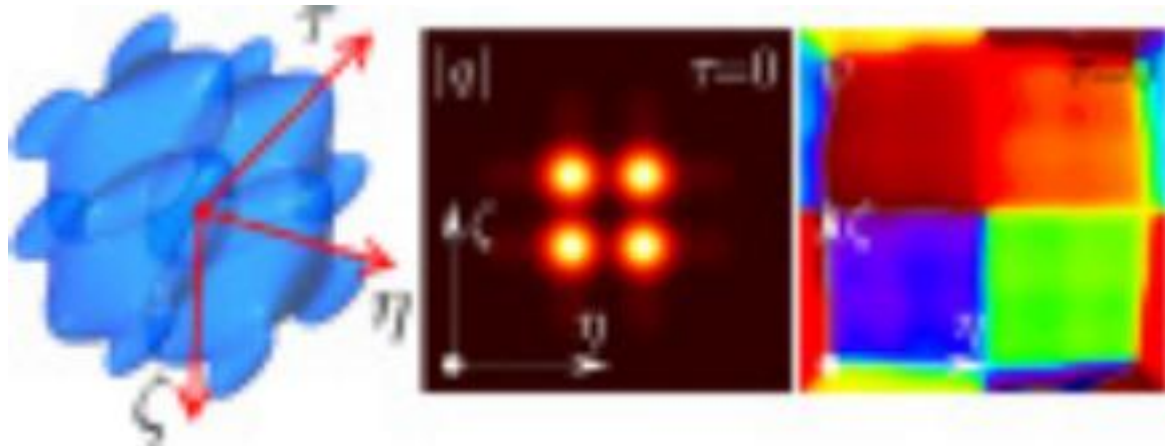
会议录



- *Topical Meetings* 《主题会议录》
 - *Major Meetings Series* 《行业会议录系列》
-
- ← **反映了光学领域的最新进展和动态**
 - ← **收录了自1975年以来1000多次会议产生的会议录、超过240,000 篇文章**
 - ← **汇集了光学和光子学领域的科学家、工程师、教育家、技术人员及商业领袖的文章**

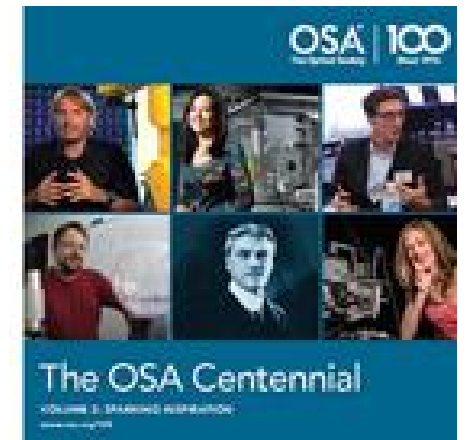
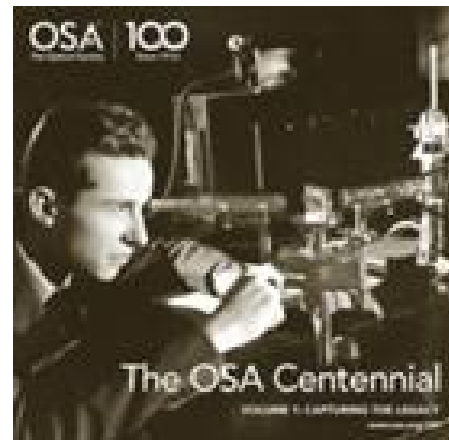
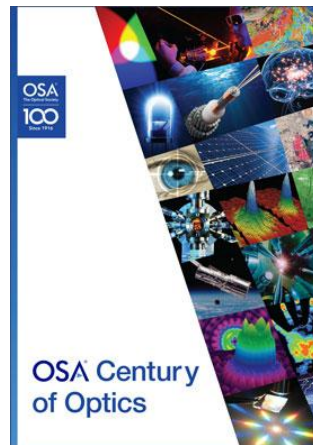
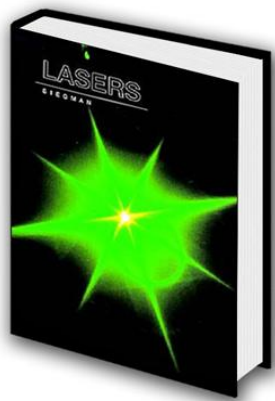
其他

Optics Image Bank (光学影像图库)



其他

Lasers, OSA Century of Optics, OPN Centennial eBooks





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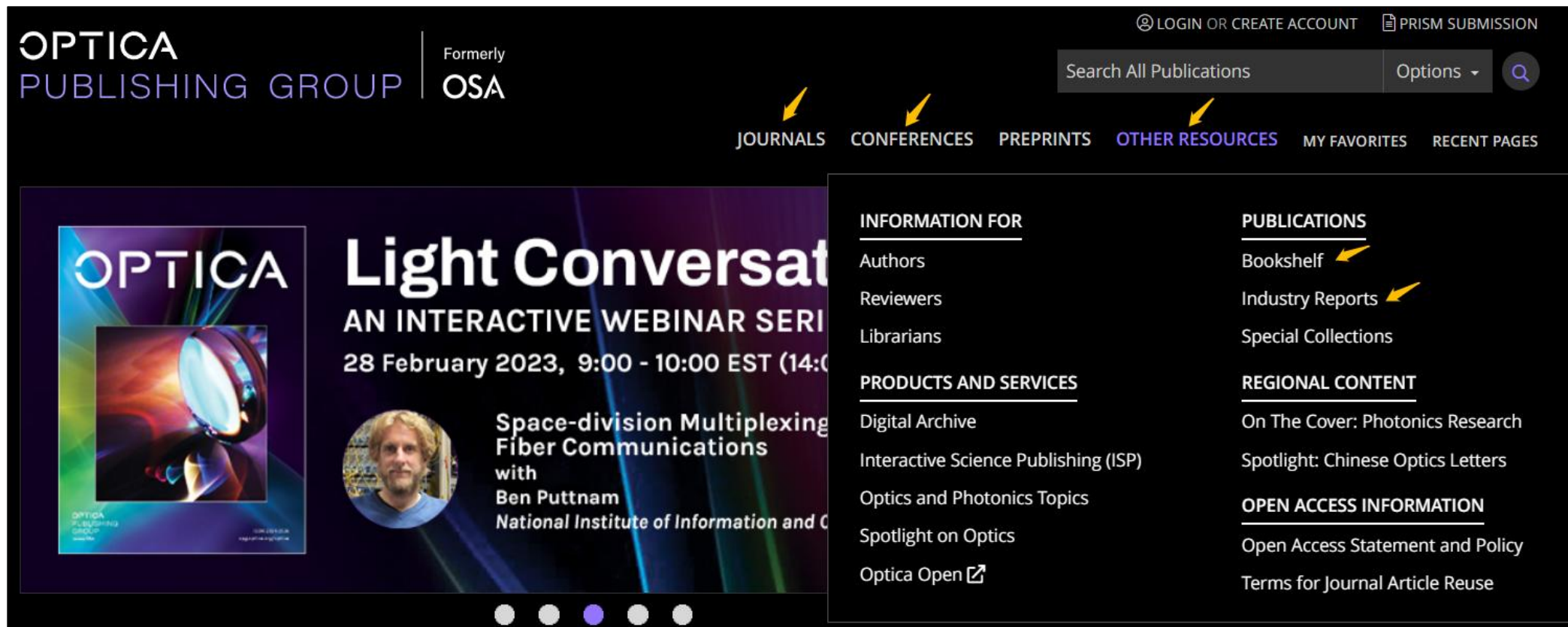
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OPTICA投稿

投稿流程梳理

数据库使用：首页导航栏



- 数据库导航栏的Journals、Conference以及Other Resources下面的Bookshelf, Industry Reports分别对应期刊、会议录（含讲演视频）、电子书和行业报告。

数据库使用：首页导航栏



OPTICA PUBLISHING GROUP | Formerly OSA

Optica Publishing Group > Special Collections

SPECIAL COLLECTIONS

Journal	Collection
Opt. Mater. Express	The Top Cited Articles in <i>Optical Materials Express</i>
Biomed. Opt. Express	The Top Cited Articles in <i>Biomedical Optics Express</i>
Optica Publishing Group	2021 Queen Elizabeth Engineering Prize Awardees
Optica Publishing Group	60 Years of Laser Innovation
Optica Publishing Group	International Women's Day 2019
Optica Publishing Group	2018 Nobel Prize Winners in Physics
Optica Publishing Group	2017 Nobel Prize Winners in Physics
Opt. Lett.	Celebrate 40 Years of <i>Optics Letters</i>
Opt. Express	Celebrate 20 Years of <i>Optics Express</i>
J. Lightwave Technol.	A Third of a Century

OPTICA PUBLISHING GROUP CONGRATULATES THE 2018 NOBEL PRIZE WINNERS

Arthur Ashkin



Gérard Mourou



Donna Strickland



Optica Publishing Group congratulates [three optics pioneers](#) who share in the 2018 Nobel Prize in Physics for their "groundbreaking field of laser physics."

One half of the prize was awarded to Optica Honorary Member Arthur Ashkin of Bell Laboratories, USA, "for the optical tweezers applied to biological systems," and the other half was shared by Optica Fellow Gérard Mourou of the École Polytechnique, France, and Optica OSA President Donna Strickland of the University of Waterloo, Canada, "for their method of generating high-intensity, ultra-short duration laser pulses."

- Other Resources下面的Special Collections集合了部分期刊出版社整体建立的主题文集，包括获奖作者文章和高被引文章。

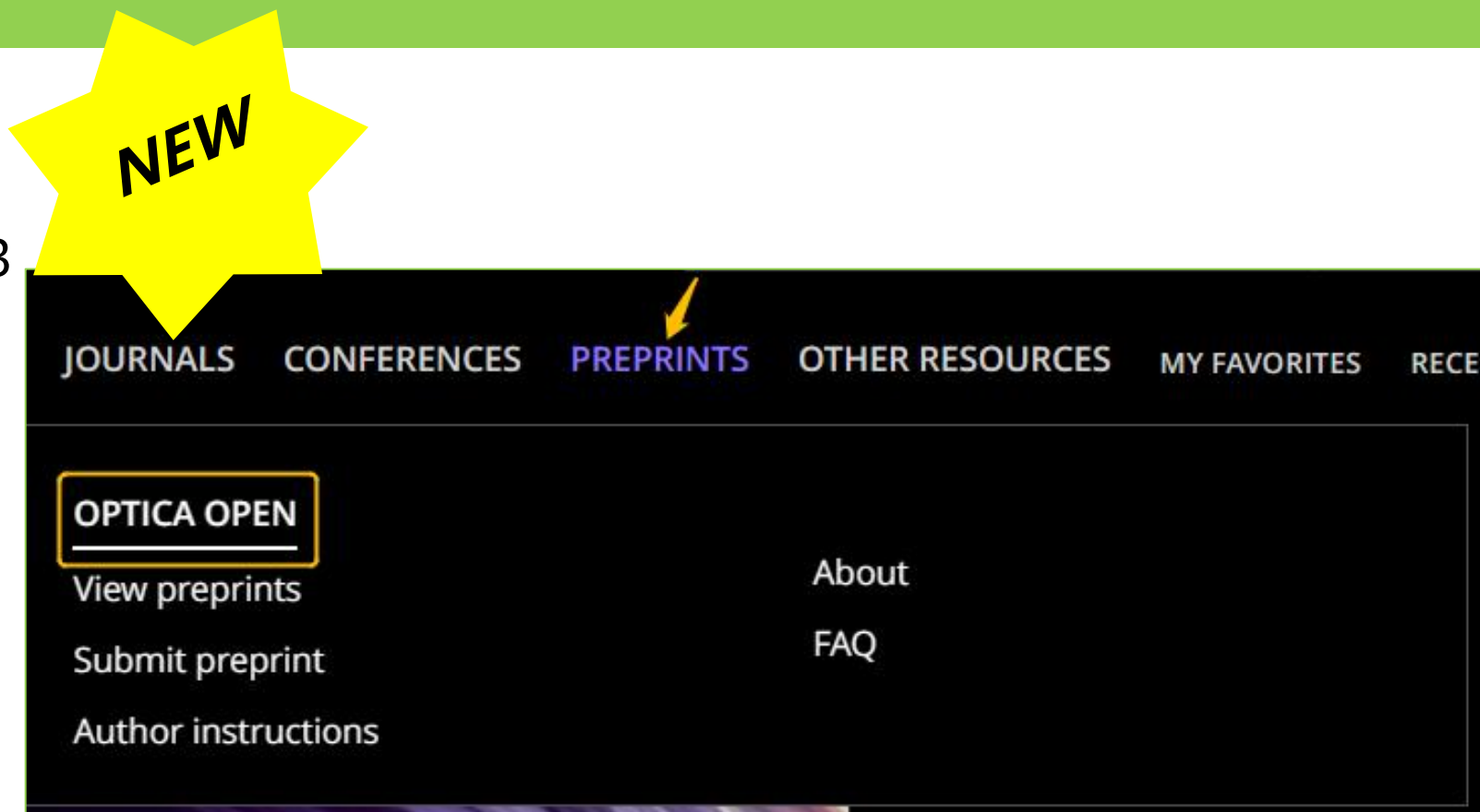
数据库使用：首页导航栏

- 导航栏最右的Recent Pages包含浏览器最近打开的数据库页面，如检索结果、全文页面、某一期期刊的目录。点击最下方Clear History可清除浏览历史。



数据库使用：首页导航栏

- 导航栏中Preprints为Optica 于2023年推出的预印本服务器，现已开放提交。
- 用户可通过下方链接跳转至 Optica Open 网站进行预印本提交。
- 更多信息请访问：
<https://preprints.opticaopen.org>



数据库使用：高级检索功能怎样检索会议录

- 在高级检索窗口选择Conference下拉菜单，选择需要参考的会议（可多选）；此后再设置关键词或发表年份，可提高检索效率。

SEARCH OPTIONS Close X

KEYWORDS

Only if other resources available (images, video, datasets)

Title and Abstract

All text

AUTHORS


• Use these formats for best results: Smith or J Smith

• Use a comma to separate multiple people: J Smith, RL Jones, Macarthur

Any : All :

SEARCH IN

Journals

Conferences 

Industry Reports

Vol.	Issue	Page
All	All	All
Year	Paper #	
All	All	
Report Year		
All		

PUBLICATION YEARS

From To

Enter only one date to search After ("From") or Before ("To")

Select proceedings as filters

Advanced Solid State Lasers - ASSL x
Advanced Solid-State Photonics - ASSP x


- Adaptive Optics: Methods, Analysis and Applications - AOPT
- Advances in Photorefractive Materials, Effects and Devices - APMED
- Asia-Pacific Optical Sensors Conference - APOS
- Advanced Spectroscopy and Applications - ASA
- Advanced Semiconductor Lasers and Their Applications - ASLA
- Advanced Solid State Lasers - ASSL
- Advanced Solid-State Photonics - ASSP
- Bragg Gratings, Photosensitivity, and Poling in Glass Waveguides - BGPP
- Bragg Gratings, Photosensitivity and Poling in Glass Waveguides and Materials - BGPPM
- Biomedical Topical Meeting - BIO

Select Proceedings
Cancel

数据库使用：会议录视频

Conferences > OFC > 2021 > W7C > W7C.1

Optical Fiber Communication Conference (OFC) 2021 OSA Technical Digest (Optical Society of America, 2021), paper W7C.1



Spatio-temporal Oversampling-Downsampling Technique for High SNR Fiber Distributed Acoustic Sensing

Hao Li, Cunzheng Fan, Tao Liu, Tao He, Junfeng Chen, Yixiang Sun, Zhijun Yan, Qizhen Sun

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PDF Article

Abstract

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- 订购会议录的机构方可查看视频

数据库使用：检索结果排序

- 检索结果可按与检索词的相关度、发表时间以及文章被引量排序。
展开文章标题右侧的加号查看摘要。

SEARCH RESULTS 432 results (filtered) of 632 total results [Save Search](#)

Filters: [Clear Facets](#)

ligo Options

ligo x 2022 x 2021 x 2020 x 2019 x
2018 x 2017 x 2016 x 2015 x 2014 x
2013 x 2012 x 2011 x 2010 x

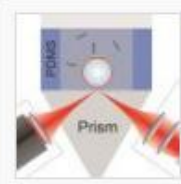
Filter the Results List Actions Sort by: Citation Count View: Results per page: 20

PUBLICATIONS

- All
- Journals (16)
- Conferences (34)
- Industry Reports (1)

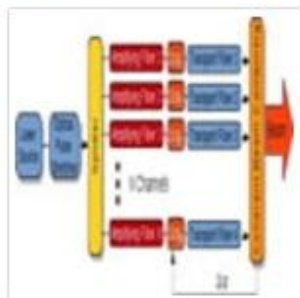
Journals

Conferences

- Whispering gallery mode sensors**
Foreman, Matthew R.; Swaim, Jon D.; Vollmer, Frank
2015 *Advances in Optics and Photonics* **7**(2) 168-240 [View: HTML | PDF](#) [Cited by (528)]
 We present a comprehensive overview of sensor technology exploiting optical whispering gallery mode (WGM) resonances. After a short introduction we begin by detailing the fundamental principles and th...
...]. These values should be compared to the absolute position displacement sensitivities on the order of
- Squeezed light at 1550 nm with a quantum noise reduction of 12.3 dB**
Mehmet, Moritz; Ast, Stefan; Eberle, Tobias; Steinlechner, Sebastian; Vahlbruch, Henning; Schnabel, Roman

数据库使用：查看全文

Applied Optics Vol. 54, Issue 15, pp. 4640-4645 (2015) · <https://doi.org/10.1364/AO.54.004640>



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Your library or personal account may give you access

PDF Article

Abstract

Full Article

Figures (10)

Tables (1)

Equations (8)

References (15)

Cited By

Metrics

Design and properties of a coherent amplifying network laser

Rémi Soulard, Mark N. Quinn, and Gérard Mourou

Author Information

Find other works by these authors

Author Affiliations

Rémi Soulard,^{1,2} Mark N. Quinn,¹ and Gérard Mourou^{1,*}

¹*IZEST, Ecole Polytechnique, 91128 Palaiseau, France*

²*IZEST, CEA-Saclay, DSM-IRAMIS-SPAM bât. 522 p. 148, 91191 Gif-Sur-Yvette, France*

*Corresponding author: gerard.mourou@polytechnique.edu

The coherent amplifying network laser is based on an array of thousands of active lasers coherently combined to generate high peak-power pulses at a high repetition rate. To scale to a massive network, new combination architectures are presented here. They are based on implementing a spherical array of amplifying fibers, thus removing the need for transport from the initial scheme. These designs present an advantage in terms of scalability leading to a significant reduction of the temporal fluctuations compared to those of a conventional high peak-power laser. Noise evolution with fiber number is calculated using a perturbative analysis of each channel parameters (phase, signal intensity, beam profile).

© 2015 Optical Society of America

[Full Article](#) | [PDF Article](#)

Equations

with MathJax. [Learn more.](#)

$$n = \text{Tr} \left(\frac{NA_{\text{max}}^d}{N} \right)$$

$$R = \frac{1}{N}$$

$$OS = \frac{1}{NA_{\text{max}}}$$

$$AS = \frac{L' / 2}{NA_{\text{fiber}}}$$

$$AS + OS = R.$$

$$\frac{1}{AS} + \frac{1}{OS} = \frac{1}{f'^2}.$$

$$L_{\text{eff}} = \delta \cdot OS,$$

Previously assigned OCIS codes

- Show Math As
 - Math Settings
 - Accessibility
 - Language
 - About MathJax
 - MathJax Help
- Zoom Trigger
- Zoom Factor
- Math Renderer
 - HTML-CSS
 - Common HTML
 - Preview HTML
 - MathML
 - SVG
 - Plain Source
 - Fast Preview
- Scale All Math ...

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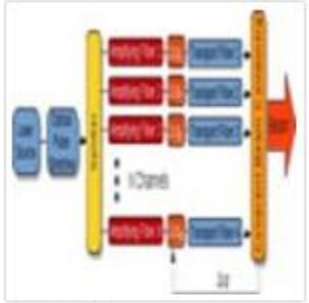
OCIS

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Applied Optics Vol. 54, Issue 15, pp. 4640-4645 (2015) · <https://doi.org/10.1364/AO.54.004640>



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[Tables \(1\)](#)

[Equations \(8\)](#)

[References \(15\)](#)


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
Design and properties of a coherent amplifying network laser


Rémi Soulard, Mark N. Quinn, and Gérard Mourou


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Rémi Soulard, Mark N. Quinn, and Gérard Mourou, "Design and properties of a coherent amplifying network laser," *Appl. Opt.* 54, 4640-4645 (2015)

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Shuoqin Wang, *et al.*
Appl. Opt. 54(11) 3150-3156 (2015)

[Coherent beam combining with an ultrafast multicore Yb-doped fiber amplifier](#)
Lourdes Patricia Ramirez, *et al.*
Opt. Express 23(5) 5406-5416 (2015)

[Investigation of phase effects of coherent beam combining for large-aperture ultrashort ultrahigh...](#)
Ze-xi Zhao, *et al.*
Appl. Opt. 54(33) 9939-9948 (2015)

Related Topics

- [Table of Contents Category Lasers and Laser Optics](#)
- [Optics & Photonics Topics](#)
- [Diode pumped lasers](#)
- [Fiber lasers](#)
- [High power lasers](#)
- [Laser materials](#)

数据库使用：交互式插图

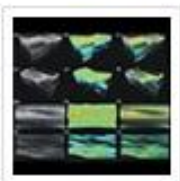
See the [ISP FAQs](#) for more information.

ISP Software

OSA ISP Software and the ISP MIDAS Database were developed by Optica in cooperation with [Kitware, Inc.](#),

- [Watch How to Read an OSA Article \(Flash | QuickTime\)](#)
- [Get the ISP Software](#)
- [Read ISP FAQs](#)

ISP General Submissions



March 23, 2011

Optics Express article by Kennedy et al.,

"[In vivo three-dimensional optical coherence elastography](#)".

ISP Special Issues



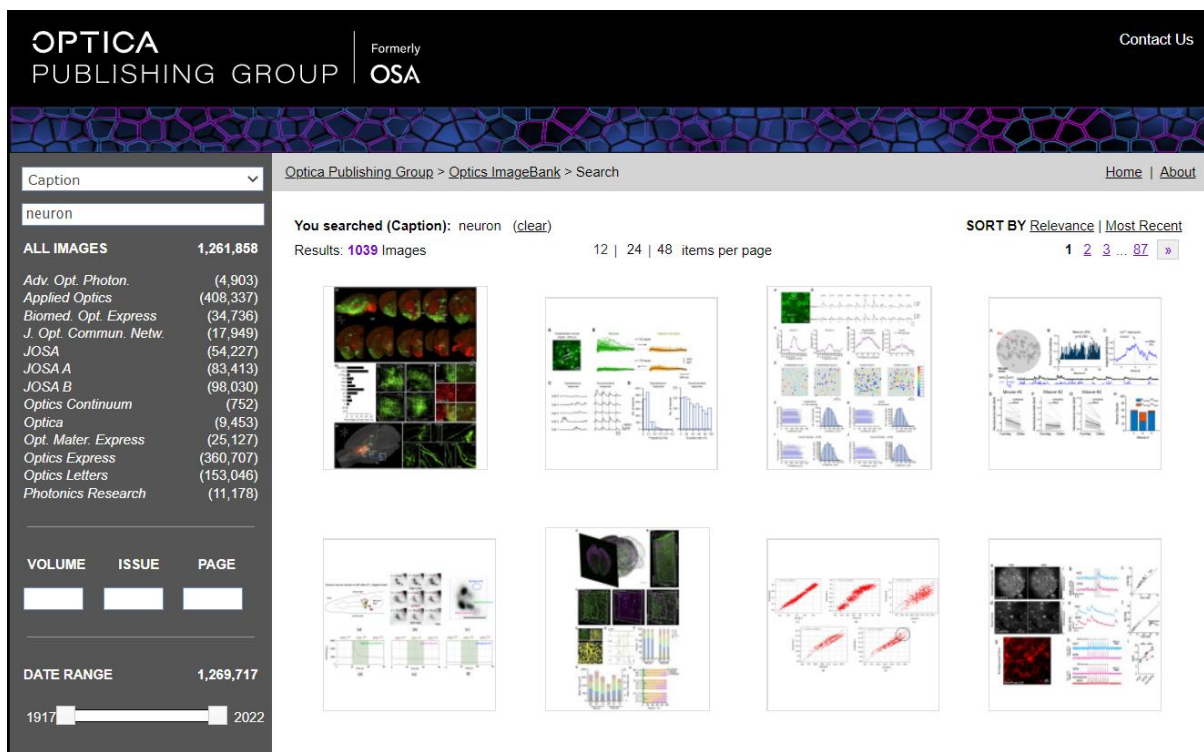
Issue 6. Digital Holography and 3D Imaging 2011

December 6, 2011: [Applied Optics ISP feature on Digital Holography](#) edited by Ting-Chung F
Toyohiko Yatagai (Utsunomiya University), ByoungHo Lee (Seoul National University), and Ho

- 越来越多的2D/3D交互式插图被用来阐释光学领域的研究数据。Optica期刊文章支持交互式插图软件。请至以下页面下载软件（免费）并查看视频教程。

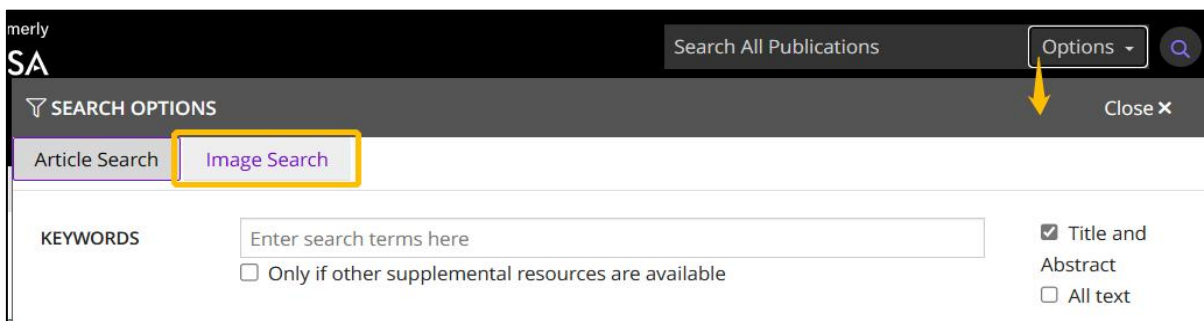
<https://www.osapublishing.org/isp>

数据库使用：光学影像图库



- Imagebank小站提供120多万张期刊插图。用户可以检索插图的说明文字并筛选来源期刊的名称、卷期号或年份。

■ <https://imagebank.optica.org>



*目前imagebank小站正在更新维护中，暂时无法访问。用户可通过OPTICA平台使用 Image Search Option进行检索。

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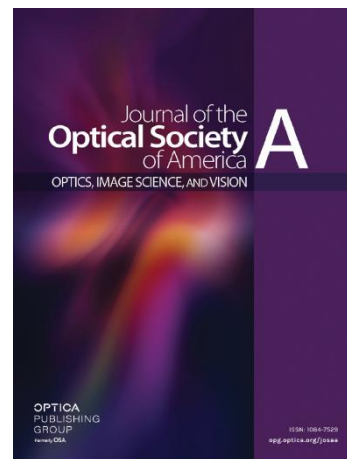
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■投稿之前**审阅语言**，具体请戳：

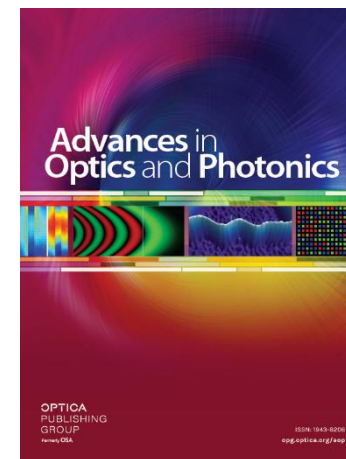
<http://languageediting.osa.org>

■审查选择投稿期刊中目前刊登文章的风格和内容。

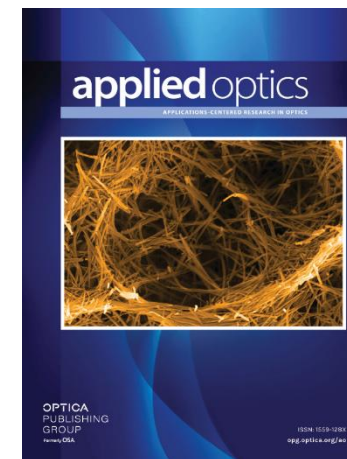
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Chinese Optics Letters
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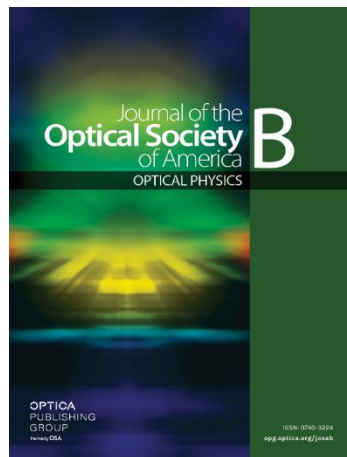
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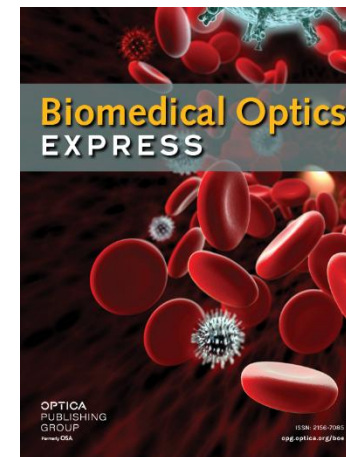
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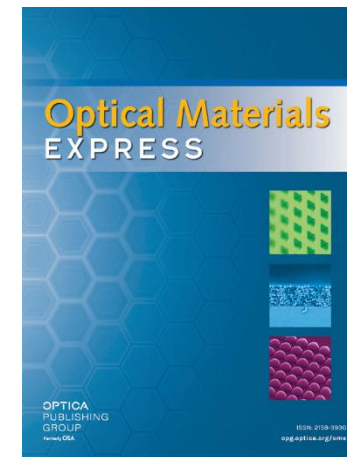
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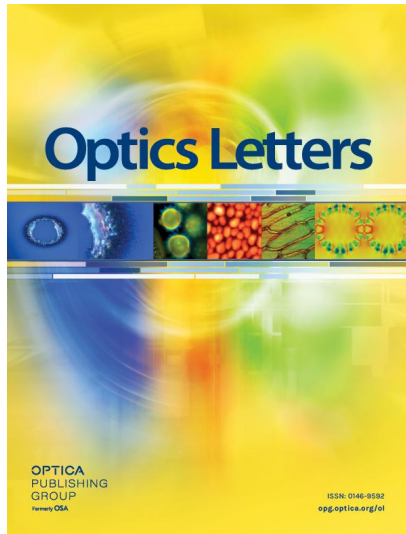
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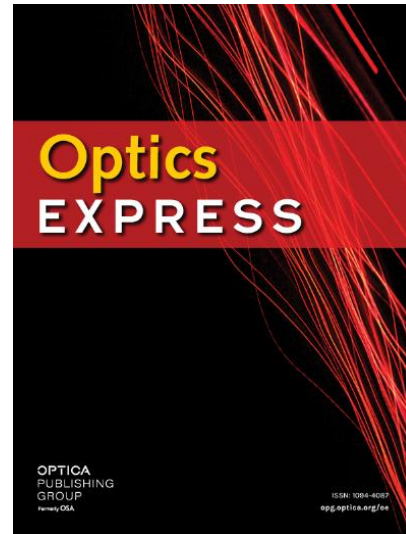
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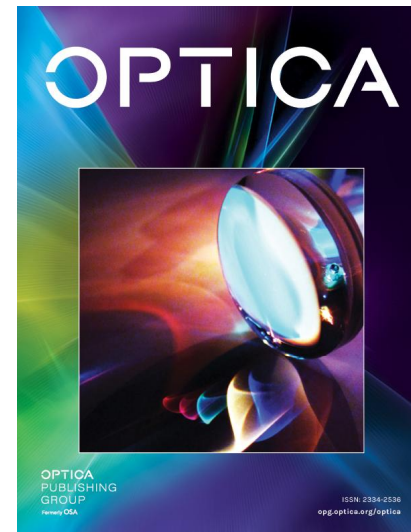
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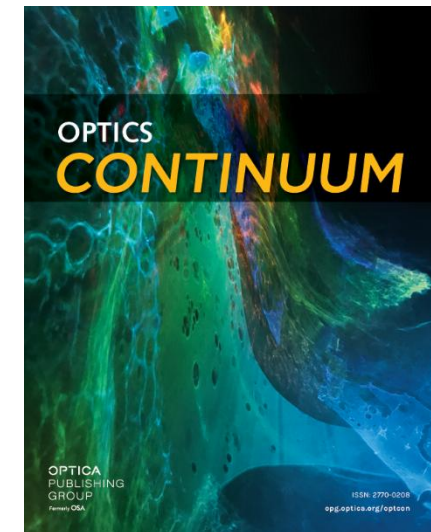
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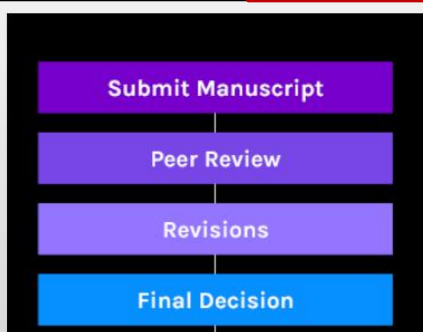
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