

OPTICA (Optica Publishing Group) (전, OSA Publishing Group) 2024 이용 매뉴얼

신원데이터넷

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1. 출판사 소개 및 수록내용

2. 이용 방법

- Journal Search
- Browse
- eBooks
- Browse Proceedings

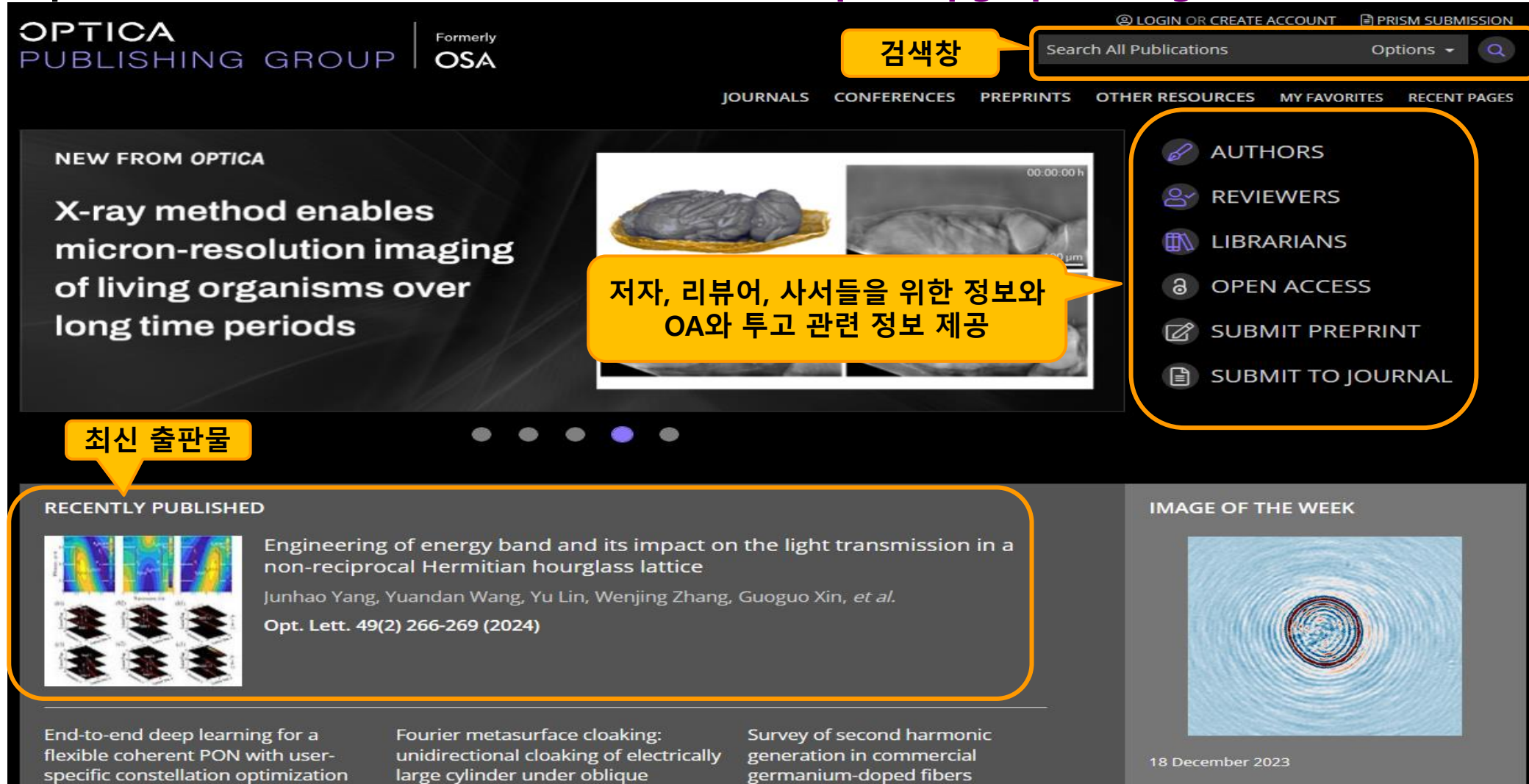
미국 광학회는 1916년에 설립되었으며, Peer reviewed optics & photonics contents 제공,
19개 출판사의 400,000개 이상의 articles과 835개 이상의 conferences proceedings 제공
Optical 분야 인용률 37%로 가장 높은 인용지수 보유
수록내용 (주제분야 : Optical Sciences)

제공저널	Advances in Optics and Photonics	Journal of Display Technology	Journal of the Optical Society of America	Optics & Photonics News
	Applied Optics	Journal of Lightwave Technology	Journal of the Optical Society of America A	Optics Continuum (Formerly: OSA Continuum)
	Applied Spectroscopy	Journal of Near Infrared Spectroscopy	Journal of the Optical Society of America B	Optics Express
	Biomedical Optics Express	Journal of Optical Communications and Networking	Journal of the Optical Society of Korea	Optics Letters
	Chinese Optics Letters	Journal of Optical Networking	Optica	Optics News
	Current Optics and Photonics (Formerly Journal of the Optical Society of Korea)	Journal of Optical Technology	Optical Materials Express	Photonics Research

1. 출판사 소개 및 수록내용

❖ Optica 메인 화면

URL : <https://opg.optica.org/>



The screenshot shows the Optica Publishing Group website. The header includes the logo "OPTICA PUBLISHING GROUP" and "Formerly OSA". Navigation links include "JOURNALS", "CONFERENCES", "PREPRINTS", "OTHER RESOURCES", "MY FAVORITES", and "RECENT PAGES". A search bar is labeled "검색창" (Search) and contains the text "Search All Publications". A sidebar on the right lists user roles: "AUTHORS", "REVIEWERS", "LIBRARIANS", "OPEN ACCESS", "SUBMIT PREPRINT", and "SUBMIT TO JOURNAL". The main content area features a featured article titled "X-ray method enables micron-resolution imaging of living organisms over long time periods" with an image of a living organism. Below this is a "RECENTLY PUBLISHED" section with a list of articles, including "Engineering of energy band and its impact on the light transmission in a non-reciprocal Hermitian hourglass lattice" by Junhao Yang et al. The bottom of the page displays three articles: "End-to-end deep learning for a flexible coherent PON with user-specific constellation optimization", "Fourier metasurface cloaking: unidirectional cloaking of electrically large cylinder under oblique", and "Survey of second harmonic generation in commercial germanium-doped fibers". The "IMAGE OF THE WEEK" section shows a circular interference pattern dated 18 December 2023.

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검색창 Search All Publications Options

JOURNALS CONFERENCES PREPRINTS OTHER RESOURCES MY FAVORITES RECENT PAGES

NEW FROM OPTICA

X-ray method enables micron-resolution imaging of living organisms over long time periods

저자, 리뷰어, 사서들을 위한 정보와 OA와 투고 관련 정보 제공

최신 출판물

RECENTLY PUBLISHED

Engineering of energy band and its impact on the light transmission in a non-reciprocal Hermitian hourglass lattice
Junhao Yang, Yuandan Wang, Yu Lin, Wenjing Zhang, Guoguo Xin, *et al.*
Opt. Lett. 49(2) 266-269 (2024)

End-to-end deep learning for a flexible coherent PON with user-specific constellation optimization

Fourier metasurface cloaking: unidirectional cloaking of electrically large cylinder under oblique

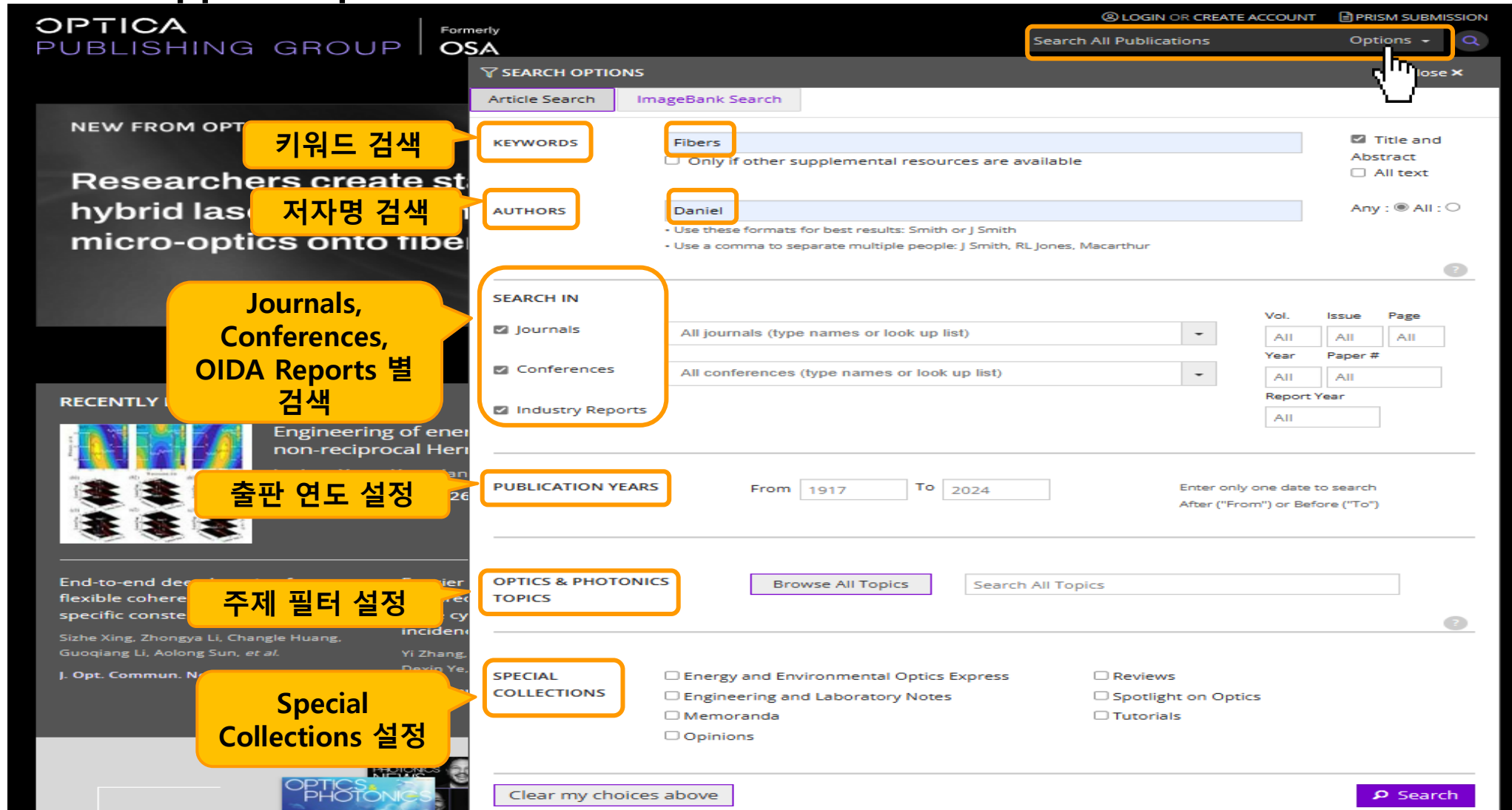
Survey of second harmonic generation in commercial germanium-doped fibers

IMAGE OF THE WEEK

18 December 2023

2. 검색 방법 – Journal Search

❖예제1 - Applied Optics에 있는 Article 중 제목에 “Fibers”가 포함되고 저자명 “Daniel” 검색



The screenshot shows the OPTICA PUBLISHING GROUP search interface. The page header includes the logo and navigation links like 'LOGIN OR CREATE ACCOUNT' and 'PRISM SUBMISSION'. The main search area is titled 'SEARCH OPTIONS' and includes tabs for 'Article Search' and 'ImageBank Search'. The 'Article Search' tab is active, showing search criteria for 'KEYWORDS' (Fibers) and 'AUTHORS' (Daniel). The 'SEARCH IN' section has checkboxes for 'Journals', 'Conferences', and 'Industry Reports', with 'Journals' selected. The 'PUBLICATION YEARS' section shows a range from 1917 to 2024. The 'OPTICS & PHOTONICS TOPICS' section has a 'Browse All Topics' button. The 'SPECIAL COLLECTIONS' section has checkboxes for various topics like 'Energy and Environmental Optics Express', 'Reviews', etc. The 'Search' button is at the bottom right. Annotations in yellow boxes point to specific search criteria: '키워드 검색' (Keyword Search) points to the 'KEYWORDS' field, '저자명 검색' (Author Search) points to the 'AUTHORS' field, 'Journals, Conferences, OIDA Reports 별 검색' (Search by Journals, Conferences, OIDA Reports) points to the 'SEARCH IN' section, '출판 연도 설정' (Publication Year Setting) points to the 'PUBLICATION YEARS' section, '주제 필터 설정' (Topic Filter Setting) points to the 'OPTICS & PHOTONICS TOPICS' section, and 'Special Collections 설정' (Special Collections Setting) points to the 'SPECIAL COLLECTIONS' section.

OPTICA PUBLISHING GROUP | Formerly OSA

LOGIN OR CREATE ACCOUNT | PRISM SUBMISSION

Search All Publications Options

SEARCH OPTIONS

Article Search | ImageBank Search

KEYWORDS: Fibers

AUTHORS: Daniel

SEARCH IN

- ☒ Journals
- ☒ Conferences
- ☒ Industry Reports

PUBLICATION YEARS: From 1917 To 2024

OPTICS & PHOTONICS TOPICS

Browse All Topics | Search All Topics

SPECIAL COLLECTIONS

- ☐ Energy and Environmental Optics Express
- ☐ Engineering and Laboratory Notes
- ☐ Memoranda
- ☐ Opinions
- ☐ Reviews
- ☐ Spotlight on Optics
- ☐ Tutorials

Clear my choices above

Search

Annotations:

- 키워드 검색
- 저자명 검색
- Journals, Conferences, OIDA Reports 별 검색
- 출판 연도 설정
- 주제 필터 설정
- Special Collections 설정

❖예제1 - Search Optics InfoBase 검색 결과

적용된 Search Options

검색결과내 Filter 가능

다양한 검색결과 반출
및 Save to my
favorites가능

Optica Publishing Group > Search Results

SEARCH RESULTS

Search Source: ☒ Articles ☐ Images

2694 results (filtered) of 2694 total results [Save Search](#)

Filters: [Fibers](#) [Daniel](#)

Filter the Results List

☒ Actions

Sort by: Relevance View: + - Results per page: 10 Page: 1 of 270

PUBLICATIONS

☒ All
☐ Journals (19)
☐ Conferences (111)
☐ Industry Reports (0)

Journals
Conferences

YEARS PUBLISHED

☒ All
☐ 2024 (2)
☐ 2023 (139)
☐ 2022 (186)
☐ 2021 (143)
☐ 2020 (154)

[more dates >](#)

AUTHORS

☒ All
☐ Daniel (69) [details](#)

[Export citation as](#)
[BibTeX](#)
[Endnote \(RIS\)](#)
[HTML](#)
[Plain Text](#)
[Save to my favorites](#)
[Choose folder...](#)

[Effect](#) by In-Situ Nano Solution Doping
Yan, Daniel; Neguț, Daniel; Sporea, Dan; Zhang,
g

[Zehn](#) sensor
ez; Dar; Alejandro, Martinez-Rios; Arturo, Castillo-Guzman;

2014 Latin America Optics and Photonics Conference, Paper# LTu4A.37 View: PDF

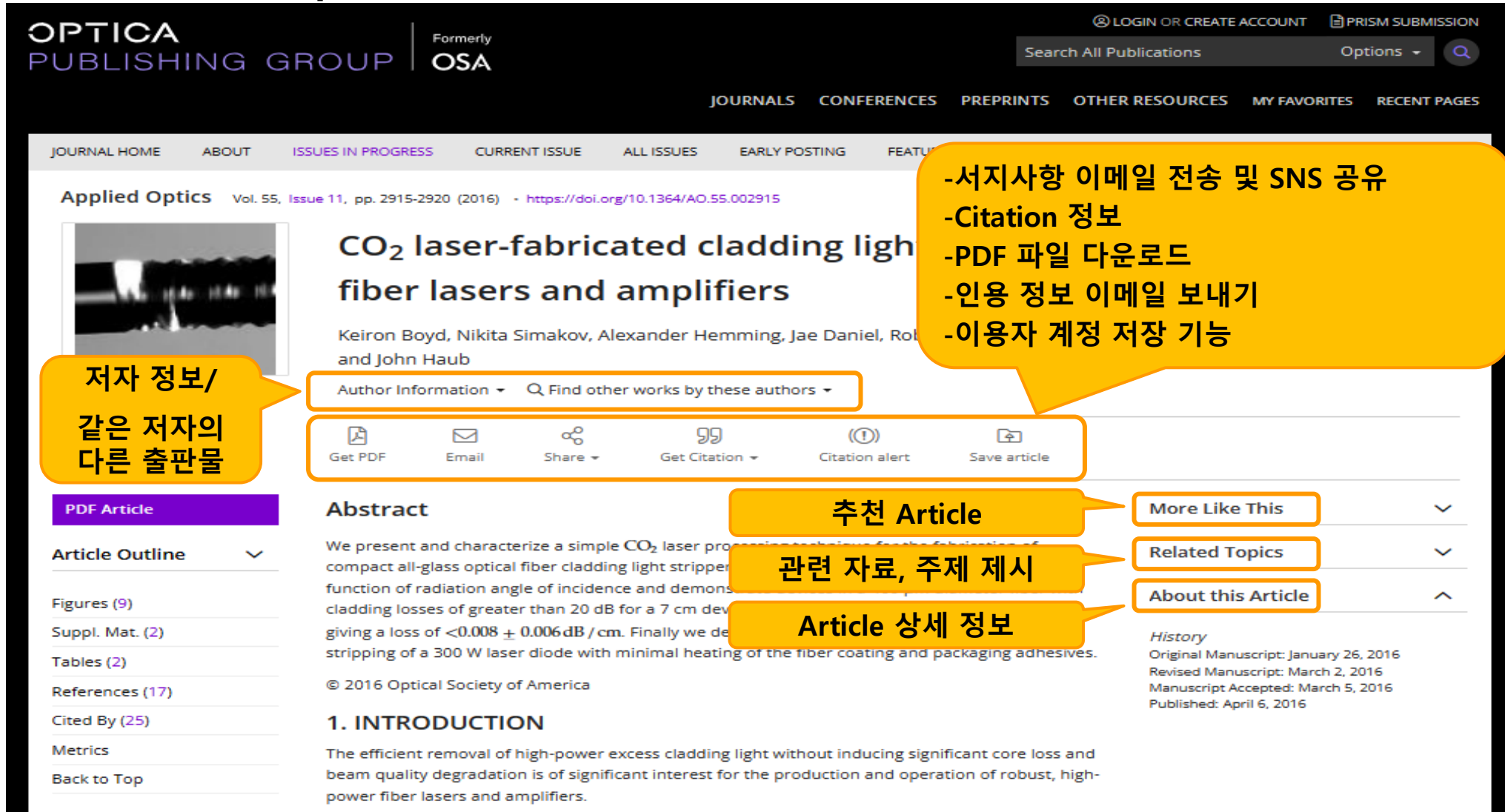
☐ [Dual-Point Refractive Index Measurements Using Coupled Seven-Core Fibers](#)
Cuando-Espitia, Natanael; Fuentes-Fuentes, Miguel A.; May-Arrijo, Daniel Alberto; Hernández-Romano, Iván;
Martínez-Manuel, Rodolfo; Torres-Cisneros, Miguel
2020 Journal of Lightwave Technology 39(1) 310-319 View: PDF

☐ [Optical Transmission Fiber Design Evolution](#)
Li, Ming-Jun; Nolan, Daniel A.
2008 Journal of Lightwave Technology 26(9) 1079-1092 View: PDF

☐ [Fibers With Low Polarization-Mode Dispersion](#)
Nolan, Daniel A.; Chen, Xin; Li, Ming-Jun
2004 Journal of Lightwave Technology 22(4) 1066- View: PDF

☐ [Fiber-optic components for LANs and data communications](#)
Daniels, Charles J.
1990 OSA Annual Meeting, Paper# WD1 View: PDF

❖예제1 - Search Optics InfoBase 검색 결과



OPTICA PUBLISHING GROUP Formerly **OSA**

LOGIN OR CREATE ACCOUNT PRISM SUBMISSION

Search All Publications Options

JOURNALS CONFERENCES PREPRINTS OTHER RESOURCES MY FAVORITES RECENT PAGES

JOURNAL HOME ABOUT ISSUES IN PROGRESS CURRENT ISSUE ALL ISSUES EARLY POSTING FEATURES

Applied Optics Vol. 55, Issue 11, pp. 2915-2920 (2016) - <https://doi.org/10.1364/AO.55.002915>

CO₂ laser-fabricated cladding light fiber lasers and amplifiers

Keiron Boyd, Nikita Simakov, Alexander Hemming, Jae Daniel, Robert Boyd, and John Haub

Author Information Find other works by these authors

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Abstract

We present and characterize a simple CO₂ laser processing technique for the fabrication of compact all-glass optical fiber cladding light stripper. The device is characterized as a function of radiation angle of incidence and demonstrates cladding losses of greater than 20 dB for a 7 cm device, giving a loss of $<0.008 \pm 0.006$ dB/cm. Finally we demonstrate stripping of a 300 W laser diode with minimal heating of the fiber coating and packaging adhesives.

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1. INTRODUCTION

The efficient removal of high-power excess cladding light without inducing significant core loss and beam quality degradation is of significant interest for the production and operation of robust, high-power fiber lasers and amplifiers.

PDF Article

Article Outline

Figures (9)
Suppl. Mat. (2)
Tables (2)
References (17)
Cited By (25)
Metrics
Back to Top

추천 Article

관련 자료, 주제 제시

Article 상세 정보

More Like This

Related Topics

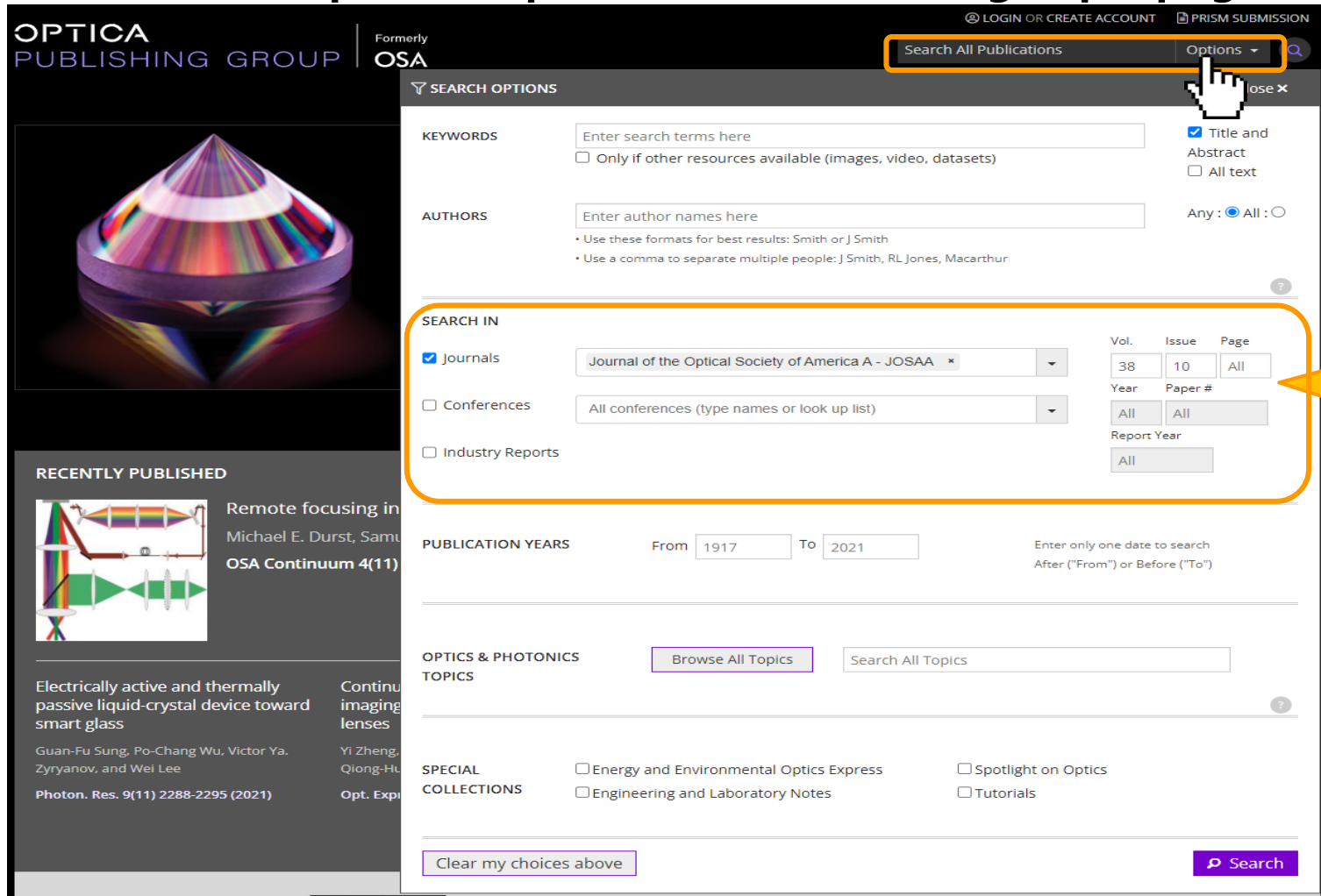
About this Article

History
Original Manuscript: January 26, 2016
Revised Manuscript: March 2, 2016
Manuscript Accepted: March 5, 2016
Published: April 6, 2016

- 서지사항 이메일 전송 및 SNS 공유
- Citation 정보
- PDF 파일 다운로드
- 인용 정보 이메일 보내기
- 이용자 계정 저장 기능

저자 정보/
같은 저자의
다른 출판물

❖예제2 - Journal of the Optical Society of America A, Vol.38, Issue 10의 Modal description of paraxial structured light propagation: tutorial 원문 검색 방법



OPTICA PUBLISHING GROUP | Formerly OSA

Search All Publications Options

SEARCH OPTIONS

KEYWORDS: Enter search terms here
☐ Only if other resources available (images, video, datasets)

AUTHORS: Enter author names here
• 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: Journal of the Optical Society of America A - JOSAA

☐ Conferences: All conferences (type names or look up list)

☐ Industry Reports

Vol. 38 Issue 10 Page All
Year All Paper # All
Report Year All

PUBLICATION YEARS: From 1917 To 2021
Enter only one date to search After ("From") or Before ("To")

OPTICS & PHOTONICS TOPICS: Browse All Topics Search All Topics

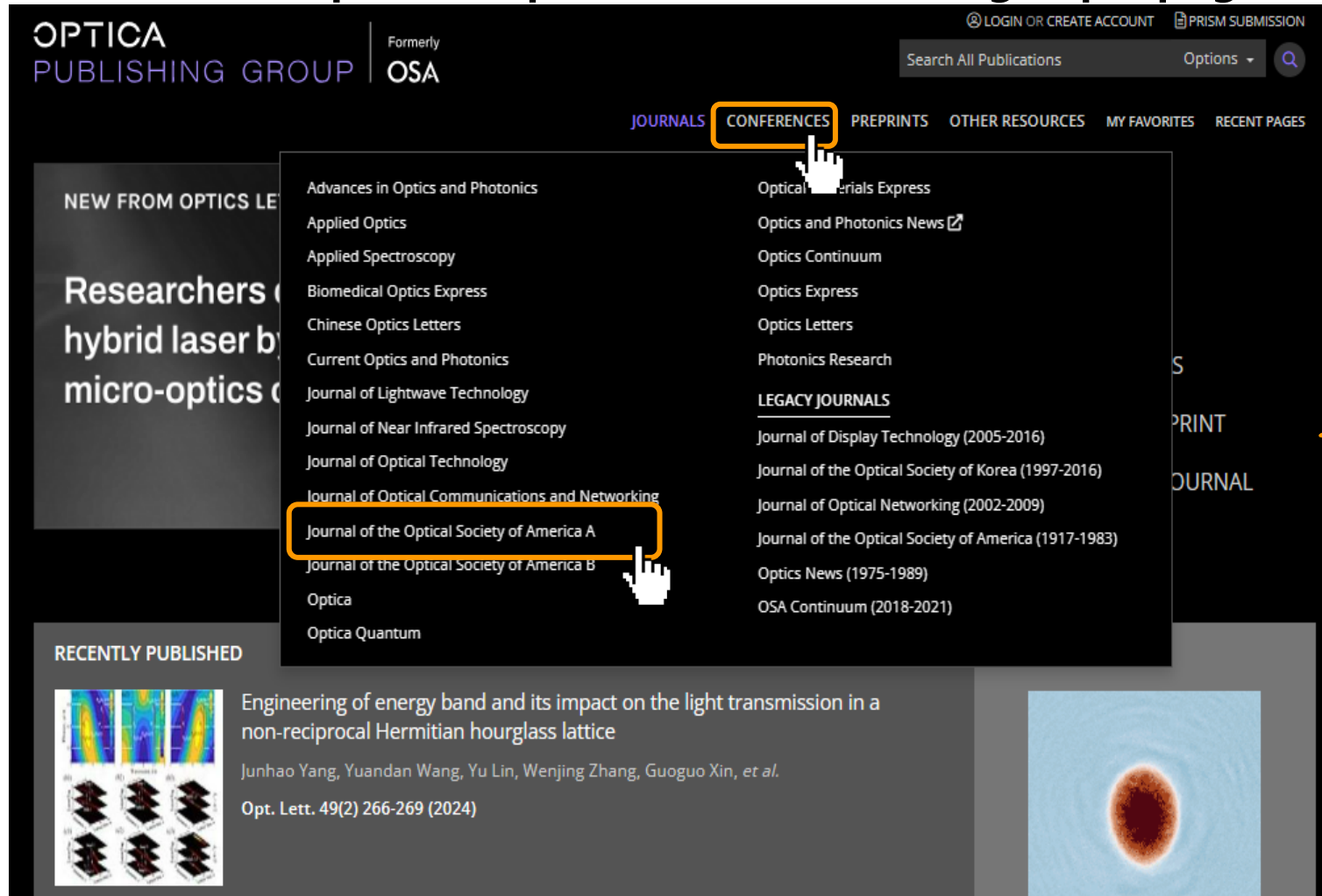
SPECIAL COLLECTIONS: ☐ Energy and Environmental Optics Express ☐ Spotlight on Optics
☐ Engineering and Laboratory Notes ☐ Tutorials

Clear my choices above Search

방법 1: Search Option > Search In
기능 사용하여 검색 가능

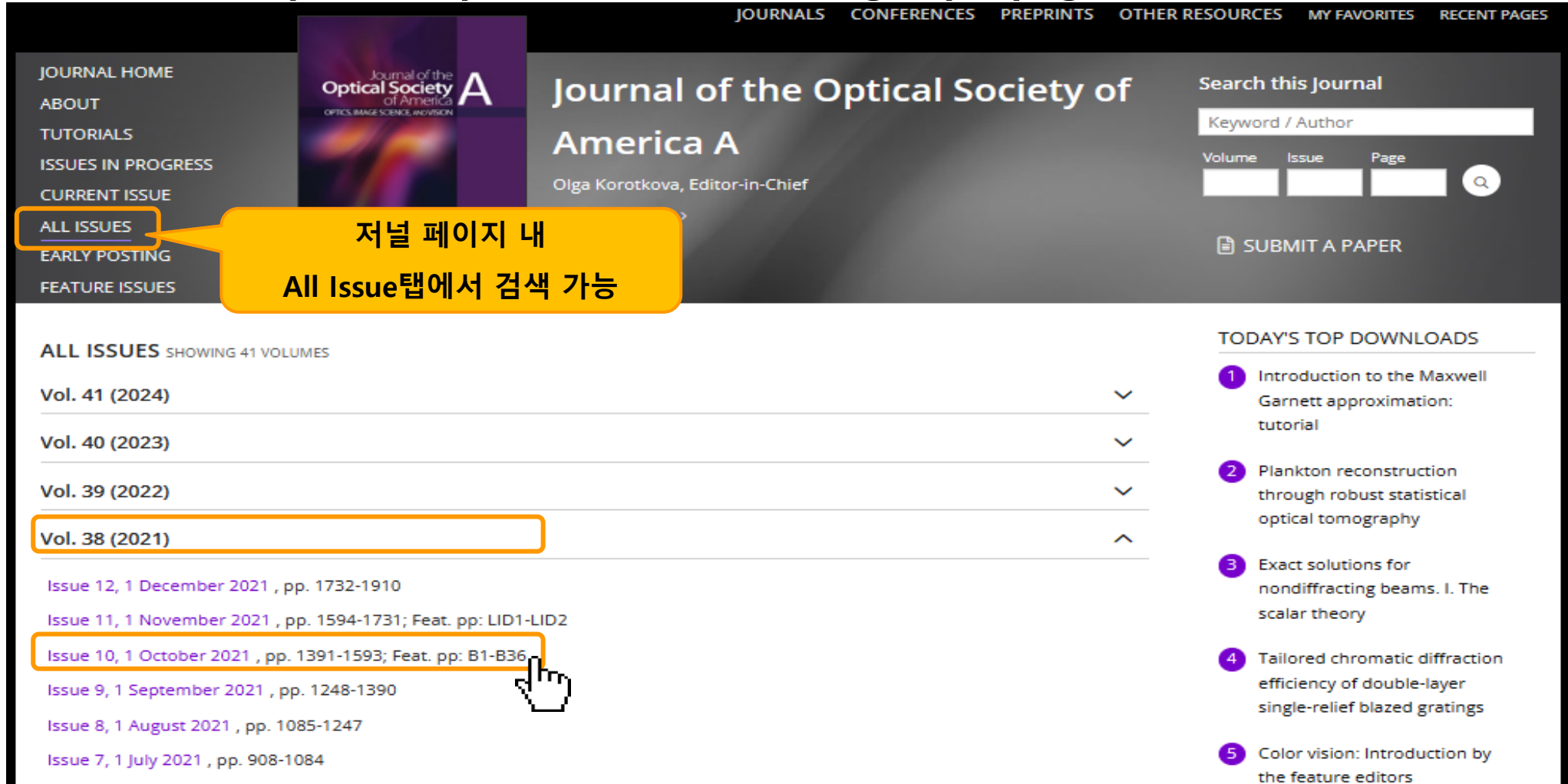
2. 검색 방법 – Journal Search

❖예제2 - Journal of the Optical Society of America A, Vol.38, Issue 10의 Modal description of paraxial structured light propagation: tutorial 원문 검색 방법



방법 2: Journals 하위 목록에서
특정 저널 선택 및 브라우징 통해
검색 가능

❖예제2 - Journal of the Optical Society of America A, Vol.38, Issue 10의 Modal description of paraxial structured light propagation: tutorial 원문 검색 방법



The screenshot shows the homepage of the Journal of the Optical Society of America A. The left sidebar contains a navigation menu with the following items: JOURNAL HOME, ABOUT, TUTORIALS, ISSUES IN PROGRESS, CURRENT ISSUE, ALL ISSUES (highlighted with an orange box), EARLY POSTING, and FEATURE ISSUES. A yellow callout bubble points to the 'ALL ISSUES' link, containing the text: '저널 페이지 내 All Issue탭에서 검색 가능' (Searchable in the All Issue tab on the journal page). The main content area displays a list of volumes from Vol. 41 (2024) down to Vol. 38 (2021). The 'Vol. 38 (2021)' entry is highlighted with an orange box. Below this, a list of issues for Vol. 38 is shown, with 'Issue 10, 1 October 2021, pp. 1391-1593; Feat. pp: B1-B36' highlighted by an orange box and a mouse cursor pointing to it. The right sidebar features a search bar labeled 'Search this Journal' with a 'Keyword / Author' input field and buttons for 'Volume', 'Issue', and 'Page'. Below the search bar is a 'SUBMIT A PAPER' button. The bottom right section, titled 'TODAY'S TOP DOWNLOADS', lists five articles, with the first one being 'Introduction to the Maxwell Garnett approximation: tutorial'.

JOURNALS CONFERENCES PREPRINTS OTHER RESOURCES MY FAVORITES RECENT PAGES

JOURNAL HOME
ABOUT
TUTORIALS
ISSUES IN PROGRESS
CURRENT ISSUE
ALL ISSUES
EARLY POSTING
FEATURE ISSUES

Journal of the Optical Society of America A
OPTICS, IMAGE SCIENCE, AND VISION

Journal of the Optical Society of America A
Olga Korotkova, Editor-in-Chief

Search this Journal
Keyword / Author
Volume Issue Page
Q

SUBMIT A PAPER

ALL ISSUES SHOWING 41 VOLUMES

Vol. 41 (2024) ✓
Vol. 40 (2023) ✓
Vol. 39 (2022) ✓
Vol. 38 (2021) ^

Issue 12, 1 December 2021, pp. 1732-1910
Issue 11, 1 November 2021, pp. 1594-1731; Feat. pp: LID1-LID2
Issue 10, 1 October 2021, pp. 1391-1593; Feat. pp: B1-B36
Issue 9, 1 September 2021, pp. 1248-1390
Issue 8, 1 August 2021, pp. 1085-1247
Issue 7, 1 July 2021, pp. 908-1084

TODAY'S TOP DOWNLOADS

- 1 Introduction to the Maxwell Garnett approximation: tutorial
- 2 Plankton reconstruction through robust statistical optical tomography
- 3 Exact solutions for nondiffracting beams. I. The scalar theory
- 4 Tailored chromatic diffraction efficiency of double-layer single-relief blazed gratings
- 5 Color vision: Introduction by the feature editors

❖예제2 - Journal of the Optical Society of America A, Vol.38, Issue 10의 Modal description of paraxial structured light propagation: tutorial 원문 검색 방법



The screenshot shows the homepage of the Journal of the Optical Society of America (OSA). A yellow callout bubble points to the search box with the text: "저널 페이지 내 Volume, Issue, Page 검색 가능" (Search for Volume, Issue, Page within the journal page). The search box is labeled "Search this Journal" and contains a "Keyword / Author" field, "Volume", "Issue", and "Page" fields, and a search button. The website also features a "NEWEST ARTICLES" section with six article thumbnails, an "ABOUT THIS JOURNAL" section with publication details, and a "FEATURE ISSUES" section with three featured topics.

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Search All Publications Options

JOURNALS CONFERENCES OTHER RESOURCES MY FAVORITES RECENT PAGES

JOURNAL HOME
ABOUT
TUTORIALS
ISSUES IN PROGRESS
CURRENT ISSUE
ALL ISSUES
EARLY POSTING
FEATURE ISSUES

Journal of the Optical Society of America
P. Scott Carniglia
Editorial Board

Search this Journal
Keyword / Author
Volume Issue Page
SUBMIT A PAPER

NEWEST ARTICLES
VIEW ALL

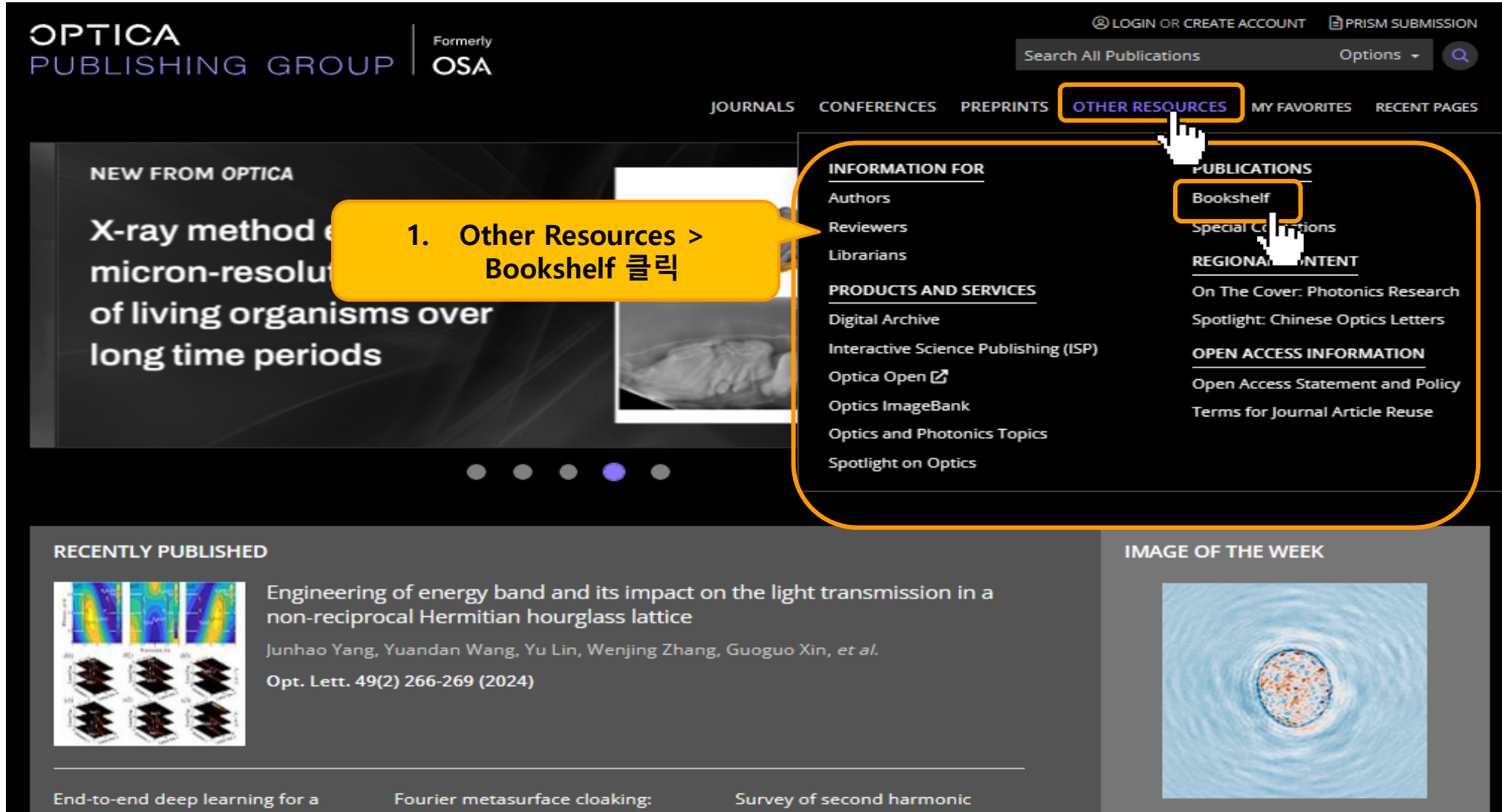
Collimation and finite-size effects in suspended resonant...
Convergent numerical method for the reflector antenna...
Formulation of diffraction efficiencies of binary phase...
 δ -SPN approximation for numerical modeling of...
Fast wavelet-based photoacoustic microscopy
Refracting and reflecting interface transforming a given...

ABOUT THIS JOURNAL
2020 Impact Factor: 2.129
Google Scholar h5-index: 36
Time to Publication: 110 days
ISSN: 1084-7529 (print)
ISSN: 1520-8532 (online)
Frequency:
Article-at-a-time publication;
Monthly issues
Read more about this journal

Find Information For:
Authors

FEATURE ISSUES
VIEW ALL
Color Vision 2023
Image Quality and Perception
Digital Holography and 3D Imaging

❖예제3 – Lasers eBook 원문을 찾고자 할 때



The screenshot shows the Optica Publishing Group website. The navigation bar includes links for JOURNALS, CONFERENCES, PREPRINTS, OTHER RESOURCES, MY FAVORITES, and RECENT PAGES. The 'OTHER RESOURCES' link is highlighted with a yellow box. A mouse cursor is pointing at the 'Bookshelf' link under the 'PUBLICATIONS' section. A yellow callout box with the text '1. Other Resources > Bookshelf 클릭' points to the 'Bookshelf' link. The main content area features a large banner for 'NEW FROM OPTICA' with the headline 'X-ray method of living organisms over long time periods'. Below the banner, there are sections for 'RECENTLY PUBLISHED' and 'IMAGE OF THE WEEK'.

OPTICA PUBLISHING GROUP | Formerly OSA

LOGIN OR CREATE ACCOUNT | PRISM SUBMISSION

Search All Publications Options

JOURNALS CONFERENCES PREPRINTS **OTHER RESOURCES** MY FAVORITES RECENT PAGES

NEW FROM OPTICA

X-ray method of living organisms over long time periods

1. Other Resources > Bookshelf 클릭

INFORMATION FOR

- Authors
- Reviewers
- Librarians

PRODUCTS AND SERVICES

- Digital Archive
- Interactive Science Publishing (ISP)
- Optica Open
- Optics ImageBank
- Optics and Photonics Topics
- Spotlight on Optics

PUBLICATIONS

- Bookshelf**
- Special Collections

REGIONAL CONTENT

- On The Cover: Photonics Research
- Spotlight: Chinese Optics Letters

OPEN ACCESS INFORMATION

- Open Access Statement and Policy
- Terms for Journal Article Reuse

RECENTLY PUBLISHED

Engineering of energy band and its impact on the light transmission in a non-reciprocal Hermitian hourglass lattice

Junhao Yang, Yuandan Wang, Yu Lin, Wenjing Zhang, Guoguo Xin, *et al.*

Opt. Lett. 49(2) 266-269 (2024)

IMAGE OF THE WEEK

End-to-end deep learning for a Fourier metasurface cloaking: Survey of second harmonic

❖예제3 – Lasers eBook 원문을 찾고자 할 때

Optica Publishing Group > Bookshelf

Optica Publishing Group Bookshelf

Download the title list of archival eBooks.

Human Color Vision

Introduction to Lasers

Legal Anthology

OPN Annual booklets

Optical Engineers Desk Reference

Optics and Optical Instruments—Optical

Optics and Optical Instruments—Preparation of drawing for optical systems

Optics Cooke Book

Optics Demonstration with the Overhead Projector

원하는 타이틀 클릭

LASERS

By Anthony E. Siegman

Lasers is both a textbook and a general reference book with an emphasis on basic laser principles and theory. It brings together into a unified and carefully laid out exposition all of the fundamental and important physical principles and properties of laser devices, including both the atomic physics of laser materials and the optical physics and practical performance of laser devices.

A unique feature of this book is that it gives a complete, detailed and accurate treatment of laser physics, building only on classical modes, without requiring a quantum mechanical background of the readers. Essentially it is a must have for all scientists and engineers who work with lasers.

In an effort to expand the reach of Siegman's gold-standard textbook, we are pleased to offer *Lasers* as a PDF eBook. Additionally, we will be offering a book to the Optica Foundation to support the Siegman International

2. More Details 클릭하여 열람 가능

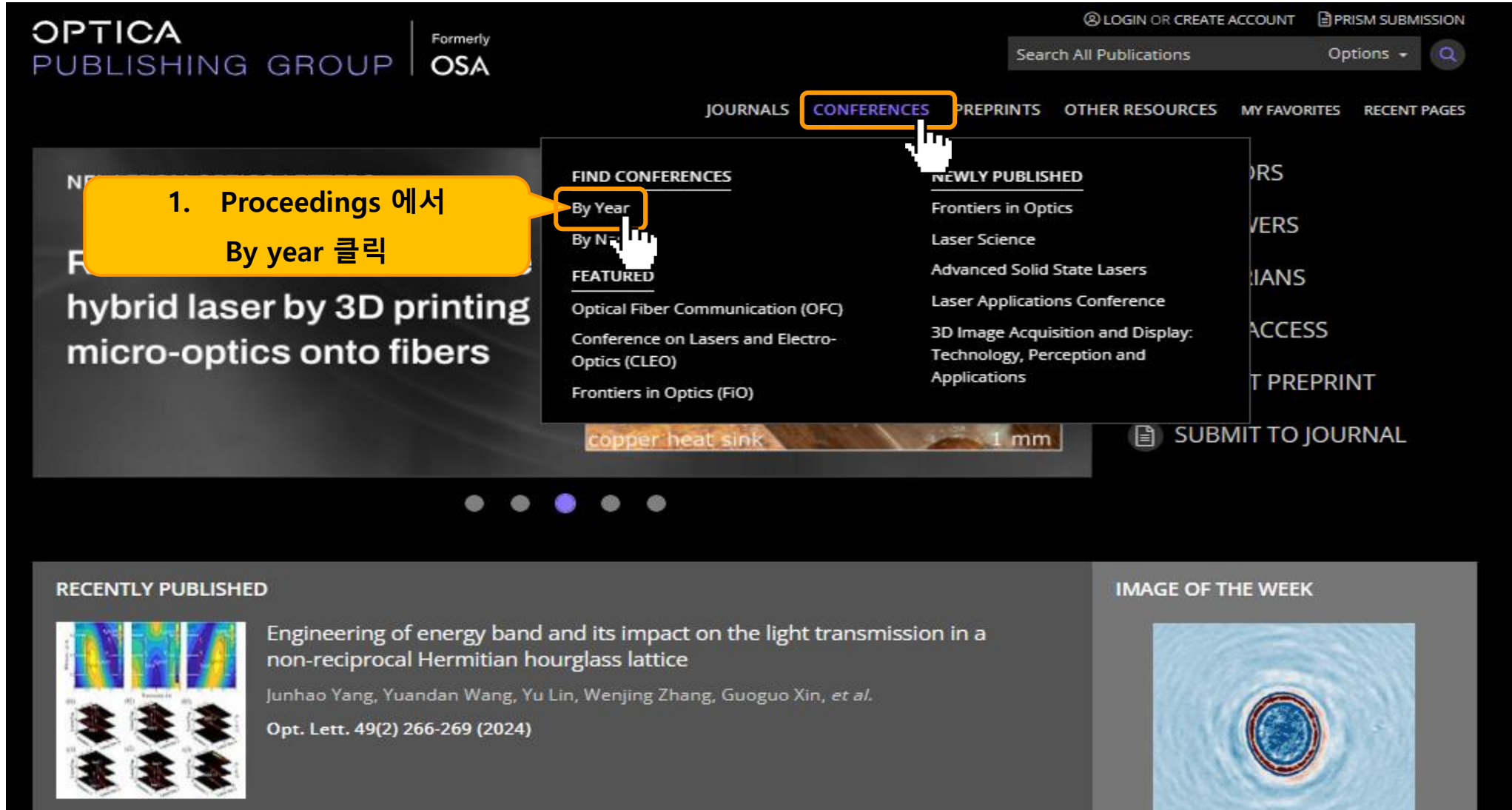
More Details



- View [Lasers Table of Contents](#)
- View [Tony Siegman's Title Page Dedication](#)

2. 검색 방법 - Browse Proceedings

❖예제4 – 연도 / 컨퍼런스 별 결과보기



The screenshot shows the OPTICA PUBLISHING GROUP website, formerly OSA. The navigation bar includes links for JOURNALS, CONFERENCES (highlighted with a yellow box), PREPRINTS, OTHER RESOURCES, MY FAVORITES, and RECENT PAGES. A search bar is located in the top right corner with the text "Search All Publications" and an "Options" dropdown. A yellow callout box with the text "1. Proceedings 에서 By year 클릭" points to the "By Year" option in the "FIND CONFERENCES" dropdown menu. The dropdown menu also lists "By Name" and "FEATURED" categories. The "FEATURED" section lists "Optical Fiber Communication (OFC)", "Conference on Lasers and Electro-Optics (CLEO)", and "Frontiers in Optics (FiO)". The "NEWLY PUBLISHED" section lists "Frontiers in Optics", "Laser Science", "Advanced Solid State Lasers", "Laser Applications Conference", and "3D Image Acquisition and Display: Technology, Perception and Applications". A "SUBMIT TO JOURNAL" button is visible in the bottom right corner. The main content area features a large article titled "hybrid laser by 3D printing micro-optics onto fibers" and a "RECENTLY PUBLISHED" section with a featured article titled "Engineering of energy band and its impact on the light transmission in a non-reciprocal Hermitian hourglass lattice" by Junhao Yang, Yuandan Wang, Yu Lin, Wenjing Zhang, Guoguo Xin, et al. The "IMAGE OF THE WEEK" section shows a circular image of a light pattern.

OPTICA PUBLISHING GROUP | Formerly OSA

LOGIN OR CREATE ACCOUNT | PRISM SUBMISSION

Search All Publications Options

JOURNALS **CONFERENCES** PREPRINTS OTHER RESOURCES MY FAVORITES RECENT PAGES

1. Proceedings 에서 By year 클릭

FIND CONFERENCES

- By Year
- By Name

FEATURED

- Optical Fiber Communication (OFC)
- Conference on Lasers and Electro-Optics (CLEO)
- Frontiers in Optics (FiO)

NEWLY PUBLISHED

- Frontiers in Optics
- Laser Science
- Advanced Solid State Lasers
- Laser Applications Conference
- 3D Image Acquisition and Display: Technology, Perception and Applications

hybrid laser by 3D printing micro-optics onto fibers

copper heat sink 1 mm

SUBMIT TO JOURNAL

RECENTLY PUBLISHED

Engineering of energy band and its impact on the light transmission in a non-reciprocal Hermitian hourglass lattice

Junhao Yang, Yuandan Wang, Yu Lin, Wenjing Zhang, Guoguo Xin, et al.

Opt. Lett. 49(2) 266-269 (2024)

IMAGE OF THE WEEK

2. 검색 방법 - Browse Proceedings

❖예제4 – 연도 / 컨퍼런스 별 결과보기

[JOURNALS](#) **CONFERENCES** [PREPRINTS](#) [OTHER RESOURCES](#) [MY FAVORITES](#) [RECENT PAGES](#)

CONFERENCE PAPERS AND VIDEOS FROM OPTICA EVENTS



Browse the complete collection of conference papers from more than 800 meetings as well as more than 5000 conference videos. A listing of each conference and its years of coverage can be found below.

RECENT VIDEO HIGHLIGHTS



LTh3F.4 - Femtosecond Optical Transmission Response of Plasmonics [25:25] LS



LW6F.3 - Origin of the flat-envelope cavity mode of [13:08] LS



LM6F.3 - Coherence in Core-ionized Molecule Probed with Second Angular Streaking [13:08] LS



LTu1F.2 - Quantum advantage in noise sensing of additive-noise channels [11:39] LS



LW1F.3 - Double-Pulse Excitation and Control of Coherent Phonons in the Semimetal WTe2 [13:08] LS



LM cor exp [10]

2. 연도 또는 컨퍼런스 클릭

FIND CONFERENCE

[By Year](#) [By Conference](#)

Learn About: [Video Presentations](#) [Poster PDFs](#) [Paper PDFs](#)

2023 2022 2021 2020 2019 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007 < >

2023 Conference	Acronym	Location	Dates
3D Image Acquisition and Display: Technology, Perception and Applications 57 Videos	3D	Boston, Massachusetts, United States	14–17 August
Applied Industrial Spectroscopy 55 Videos	AIS	Munich, Germany	30 July–3 August

감사합니다

신원데이터넷

<http://www.shinwon.co.kr>

TEL 02-326-3535

E-mail info@shinwon.co.kr