Advanced Optical Materials, Volume 13, Issue 23
December 5, 2025

Print ISSN: 2195-1071
Online ISSN: 2195-1071

Export Citation(s) Customize Alert

Cover Pictures

Inside Front Cover

Inside Front Cover: Advanced Functional Devices for Optical Thermometry in Life Science Applications (Adv. Optical Mater. 23/2025)

Inside Front Cover

Inside Back Cover

Inside Back Cover: Ultrafast Optical Switching of Nanocrystalline Perovskite Thin Films Enabled by Grain Boundary Passivation (Adv. Optical Mater. 23/2025)

Inside Back Cover

Back Cover

Back Cover: Ultrafast Optical Switching of Nanocrystalline Perovskite Thin Films Enabled by Grain Boundary Passivation (Adv. Optical Mater. 23/2025)

Issue Information

Issue Information

Reviews

Research Article

Sign up for email alerts

Enter your email address to receive alerts when new articles are published in this journal

Sign Up

Subscribe

Subscribe to this journal

Access Recent Issues

Wiley Online Library

Your institution may provide access to this article.

Institutional Login

Purchase this article

Rent this article

Buy this article