

COMPUTER OPTICS

Scientific Journal

The journal is abstracted and indexed in international science databases:

- **Scopus** (Elsevier)
- **Ei Compendex** (Elsevier)
- **Web of Science: ESCI** (Clarivate Analytics)

The journal is indexed in key Russian databases:

- **RISC** (Russian Index of Science Citation)
- **"CyberLeninka"** (scientific e-library)
- **Open Academic Journals Index** (OAJI)
- **MathNet** (All-Russian Mathematical Portal)

Major journal metrics:

- **CiteScore 2019 - 3.9**
- **SJR 2019 - 0.586**
- **SNIP 2019 - 2.376**
- **H-Index 2019 - 27**

Journal's subject areas and categories (SJR):

- **Engineering - Q1**
- **Computer Science - Q2**
- **Physics and Astronomy - Q2**

Subjects covered:

- Diffractive Optics
- Information Optical Technology
- Nanophotonics and Optics of Nanostructures
- Image Analysis & Understanding
- Digital Signal Processing
- Information Coding & Security
- Earth Remote Sensing Technologies
- Hyperspectral Data Analysis
- Numerical Methods for Optics and Image Processing
- Intelligent Video Analysis



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Editor-in-Chief:
V. A. Soifer

Post Address:

151 Molodogvardeiskaya, Samara,
443001, Russia

Tel. +7 (846) 242-41-24

E-mail: ko@smr.ru

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