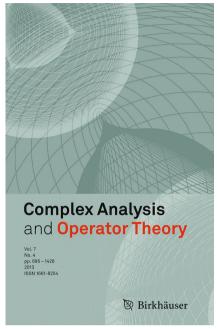


birkhauser-science.com



Birkhäuser Basel

8 issues/year

Electronic access

► link.springer.com

Subscription information

► springer.com/librarians

Complex Analysis and Operator Theory

Editor-in-Chief: D. Alpay

▶ 97% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

Complex Analysis and Operator Theory (CAOT) is devoted to the publication of current research developments in the closely related fields of complex analysis and operator theory as well as in applications to system theory, harmonic analysis, probability, statistics, learning theory, mathematical physics and other related fields. Articles using the theory of reproducing kernel spaces are in particular welcomed.

CAOT is published in two regular and six sectional issues per year, the latter organised in four sections. One section of two issues concentrates on *Higher Dimensional Geometric Function Theory and Hypercomplex Analysis*. One section of two issues focuses on *Infinite-dimensional Analysis and Non-commutative Theory*. A section of one issue deals with *Linear Operators and Linear Systems*. Finally, a section of one issue deals with *Spectral Theory and Operators in Mathematical Physics*. Accepted papers will be published in the most appropriate section.

Bibliographic Data

Complex Anal. Oper. Theory

First published in 2007

1 volume per year, 8 issues per volume

approx. 2000 pages per vol.

Format: 15.5 x 23.5 cm

ISSN 1661-8254 (print)

ISSN 1661-8262 (electronic)

AMS Mathematical Citation Quotient (MCQ): 0.40 (2016)

Impact Factor: 0.799 (2017), Journal Citation Reports®

On the homepage of <u>Complex Analysis and Operator Theory</u> at <u>springer.com</u> you can

- ► Sign up for our Table of Contents Alerts
- ► Get to know the complete Editorial Board
- ► Find submission information

