

Journal of Applied and Computational Topology

Editor-in-Chief
Shmuel Weinberger

Managing Editors
Dmitry Feichtner-Kozlov
Kevin Knudson
Dmitry Morozov

Scientific Board
Robert Adler
Gunter Carlsson
Herbert Edelsbrunner
Martin Raussen

Editorial Board
Yali Beyhshizov
Ben Burton
Frédéric Chazal
Jeff Erickson
Michael Farber
Robert Ghrist
Maurice Herlihy
Joel Hass
Kathryn Hess
Konstantin Mischaikow
Lucie Vandembroucq

 Springer

4 issues/year

Subscription information

► springer.com/librarians

Journal of Applied and Computational Topology

Editor-in-Chief: S. Weinberger

Managing Editors: D. Feichtner-Kozlov; K. Knudson; D. Morozov

- Explores the use of algebraic and combinatorial topology in research within sciences and engineering
- Presents both theoretical research and applied methods
- Benefits both mathematical researchers, and scientists who use mathematical methods

This journal offers research on algebraic and combinatorial topology and their applications in science and engineering. Covers data analysis, visualization, image processing and robotics and their uses in computer science, biology, medicine and social science.

On the homepage of Journal of Applied and Computational Topology at springer.com you can

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

