



3 issues/year

Electronic access

- ▶ link.springer.com

Subscription information

- ▶ springer.com/librarians

Japan Journal of Industrial and Applied Mathematics

Editor-in-Chief: H. Okamoto

- ▶ Offers new insight into mathematical structures of phenomena in natural, social and industrial sciences
- ▶ Presents research impacting the development of mathematical sciences
- ▶ Journal of the Japan Society for Industrial and Applied Mathematics

Japan Journal of Industrial and Applied Mathematics (JJIAM) is intended to provide an international forum for the expression of new ideas, as well as a site for the presentation of original research in various fields of the mathematical sciences. Consequently the most welcome types of articles are those which provide new insights into and methods for mathematical structures of various phenomena in the natural, social and industrial sciences, those which link real-world phenomena and mathematics through modeling and analysis, and those which impact the development of the mathematical sciences. The scope of the journal covers applied mathematical analysis, computational techniques and industrial mathematics.

Impact Factor: 0.566 (2017), Journal Citation Reports®

On the homepage of Japan Journal of Industrial and Applied Mathematics at springer.com you can

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

