



6 issues/year

Electronic access

- ▶ link.springer.com

Subscription information

- ▶ springer.com/librarians

Applied Composite Materials

An International Journal for the Science and Application of Composite Materials

Editor-in-Chief: P.W.R. Beaumont

- ▶ Advances the development and application of engineering composite materials
- ▶ Identifies problems that limit the performance and reliability of the composite material and composite part
- ▶ Focuses on the quantitative descriptions of material systems and processing routes
- ▶ 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

Applied Composite Materials is an international journal dedicated to the publication of original full-length papers, review articles and short communications of the highest quality that advance the development and application of engineering composite materials. Its articles identify problems that limit the performance and reliability of the composite material and composite part; and propose solutions that lead to innovation in design and the successful exploitation and commercialization of composite materials across the widest spectrum of engineering uses. The main focus is on the quantitative descriptions of material systems and processing routes.

Coverage includes management of time-dependent changes in microscopic and macroscopic structure and its exploitation from the material's conception through to its eventual obsolescence.

Impact Factor: 1.333 (2017), Journal Citation Reports®

On the homepage of Applied Composite Materials at springer.com you can

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

