Annals of Combinatorics
Managing editors: G.E. Andrews; W.Y. Chen; P. Paule

- Presents outstanding contributions to combinatorial mathematics in all its respects.
- Highlights new developments in the field that have yet to be given proper recognition, but show promise of eventual mathematical breakthroughs.
- Features research announcements, book reviews, as well as revealing and inspiring expositions.

*Annals of Combinatorics* (AC) publishes outstanding contributions to combinatorial mathematics in all its respects. Special regard will be given to new developments which have yet to be given proper recognition, but which in the opinion of the editors show promise of eventual mathematical breakthroughs.

Papers published in *Annals of Combinatorics* will not be limited to the field of combinatorics in the strict sense. They will range over problems and theories that have arisen, or will arise, in applications to computer science, biology, statistics, probability, physics and chemistry, as well as over work of a combinatorial nature in representation theory, number theory, topology, algebraic geometry and the theory of special functions.

This journal will at all times ensure the efficient and speedy processing of submitted manuscripts.

**Bibliographic Data**

Ann. Comb.

First published in 1997

1 volume per year, 4 issues per volume

approx.

Impact Factor: 0.544 (2016), Journal Citation Reports®

On the homepage of *Annals of Combinatorics* at [springer.com](http://springer.com) you can

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