



4 issues/year

### Electronic access

- ▶ [link.springer.com](http://link.springer.com)

### Subscription information

- ▶ [springer.com/librarians](http://springer.com/librarians)

## Cluster Computing

The Journal of Networks, Software Tools and Applications

Editor-in-Chief: S. Hariri

- ▶ Presents the latest research and applications in parallel processing, distributed computing systems and computer networks
- ▶ Discusses distributed computing techniques as applied to the solution of computationally intensive applications across networks of computers
- ▶ An important source of information for the growing number of researchers, developers and users of HPDC environments

Cluster Computing addresses the latest results in these fields that support High Performance Distributed Computing (HPDC). In HPDC environments, parallel and/or distributed computing techniques are applied to the solution of computationally intensive applications across networks of computers. The journal represents an important source of information for the growing number of researchers, developers and users of HPDC environments.

Cluster Computing: the Journal of Networks, Software Tools and Applications provides a forum for presenting the latest research and technology in the fields of parallel processing, distributed computing systems and computer networks.

Impact Factor: 2.040 (2016), Journal Citation Reports®

On the homepage of [Cluster Computing](http://Cluster Computing) 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

