---

---

**EDITORIAL POLICY**

The **Journal of Computing and Information Technology (CIT)** addresses the area of computer science, modelling and simulation, information systems and information technology. Such a broad spectrum of disciplines and particularly the aspects of research, education and application in them are of special interest in Central and East European regions. Therefore, besides the topics like the theory of computing, numerical and symbolical computing, artificial intelligence, image processing, pattern recognition, robot vision, real-time systems, operating systems, software engineering, communication networks, strategic management, database systems, decision support systems, security, discrete and continuous simulation, computational statistics, natural language processing and computational linguistics, the *Journal* pays special attention to the educational, social, legal and managerial aspects of computing and information technology. In this respect the *Journal* enables the exchange of ideas, experience and knowledge between regions with different technological and even cultural background.

The papers submitted for publication should be original and stimulating, possibly even provocative. English reprints of papers previously published in some other language will be taken into consideration if they are of interest to a wider community. Both theoretical and practical papers, and especially case studies describing the application and critical evaluation of theory, are welcome. The *Journal* publishes contributed papers, survey papers, tutorial expositions and technical notes.

All full-length papers are reviewed by two international referees. Short notes, book reviews and letters are reviewed by the editors.

*Journal* is published jointly with the Croatian Professional Newsletter on Computing and Information Technology.