



New Journal

Critical Infrastructure Protection

The International Journal on Critical Infrastructure Protection (IJCIP)

Aims and Scope

The **International Journal on Critical Infrastructure Protection (IJCIP)** is an international, archival journal. Its prime aim is to publish both scientific and policy papers, weaving science, technology and policy for the development and implementation of sophisticated, yet practical, solutions that will help secure information, computer and network assets in the various critical infrastructure sectors.

The scope of the journal includes, but is not limited to:

- Information security challenges and implementation issues that are common (as well as unique) to infrastructure sectors
- Elucidation of the interdependencies existing between infrastructure sectors and their information security protection
- Core security principles and techniques that can be applied to address problems in information infrastructure protection
- Development of sophisticated information infrastructure protection solutions that blend scientific methods, engineering techniques and public policy

Editor-in-Chief

S. Sheno
University of Tulsa, Tulsa, OK
USA
E-mail: sujeet@utulsa.edu

Register for Updates

- Be alerted as new information is available
- Receive 'calls for papers'
- Be informed when the first issues appear on ScienceDirect (Issues in Volume 1 will have free online access)

www.elsevier.com/computerscience

For more information
www.elsevier.com/computerscience



Benefits of Publishing with Elsevier

Liberal copyright policy

Elsevier's copyright statements allow for posting on pre- and post-print servers, as well as personal homepages and institutional repositories, provided a link to the official version on ScienceDirect is also indicated. Please see

http://www.elsevier.com/wps/find/supportfaq.cws_home/copyright for a full overview of Elsevier's copyright policy.

Fast maximum online visibility

Within 3 weeks of acceptance your article reaches your peers through ScienceDirect, the world's leading provider of electronic scientific information. Your article is immediately linkable and citable using the article's digital object identifier (DOI)

www.sciencedirect.com

Easy online submission

Papers can be submitted online and the editorial process is performed electronically, which shortens the refereeing time. Submissions are free of charge.

More services for authors: proofs, online tracking, free offprints

It is easy to check the progress of your paper online whilst going through the publication process. To complete the process you will receive 25 complimentary offprints.

30% discount on all Elsevier books

If you publish in an Elsevier journal you are entitled to a life-long 30% author discount on all Elsevier, and associated imprints such as Academic Press and Morgan Kaufman.

www.elsevier.com/authors

Free access for developing countries

We want people all over the world to be able to access the quality research published in Elsevier journals. Elsevier enjoys partnerships with communities and organizations around the world in order to improve free exchange of information and transmission of knowledge. These projects and initiatives demonstrate our commitment to living our company mission, values and principles in everything we do.

Editorial Board

E. Dawson

Queensland University of Technology, Australia

E-mail: e.dawson@qut.edu.au

D. Denning

Naval Postgraduate School, USA

E-mail: dedennin@nps.edu

J. Hunker

Carnegie Mellon, USA

E-mail: jhunker@andrew.cmu.edu

J. Lopez

University of Malaga, Spain

E-mail: jlml@lcc.uma.es

H. Pohl

Fachhochschule Bonn-Rhein-Sieg, Germany

E-mail: Hartmut.Pohl@sang.net

S. von Solms

University of Johannesburg, South Africa

E-mail: basievs@uj.ac.za

E. Spafford

Purdue University, USA

E-mail: spaf@purdue.edu

P. Verissimo

University of Lisboa, Portugal

E-mail: pjv@di.fc.ul.pt