

Cyber Journals (An Initiative by)



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Backbone of any academician is to refer a journal for knowledge enhancement. It provides a genuine platform for the researchers, academicians and students around the globe to share knowledge in the form of high quality research work in Cyber related areas. The purpose behind initiating this phenomenon is to make reader aware about the market trends and cyber updating. Through this online journal worldwide research community gets the chance to communicate and synchronize their research activities leading to growth and application of research and technology.

International Journal of Cyber Research and Education (IJCRE)
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Institution Prices for Volume 2 (2020)		
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Individual Prices for Volume 2 (2020)		
Print Journal: \$252.00	E-Journal: \$252.00	Print + E-Journal: \$316.00

Description
 The International Journal of Cyber Research and Education (IJCRE) is a high quality, peer-reviewed journal that covers applied, theoretical, and operational research, sponsored academic education and corporate training, and the application to knowledge in academia, government, corporate, and law enforcement. The journal will provide a unique place for scholars and practitioners to address emerging cyber and law enforcement challenges which are growing in scope and urgency as countries around the world are becoming increasingly dependent on digital information and networks. The journal is committed to promoting quality empirical research as well as a scholarship grounded in research, innovation, and solutions.

Topics Covered

- Computer Crime Prevention/Detection, Computer Forensics and Security
- Computer/Mobile Device/Network/Software Forensics, Anti-Forensics Applications
- Cyber security, Cybercrime, and Digital Evidence
- Cybercrime and Related Law Enforcement Legislation
- Cyber-Related Research and Practice in the Sectors of Academia, Government, Corporate, and Law Enforcement
- Digital Crimes and Forensic Disciplines that Use Electronic Devices and Software for Crime Prevention and Investigation
- Digital Forensics Tools/Techniques/Standardization/Testing
- Investigative Techniques, Judicial Processes and Related Legal/Ethical Issues
- Law Enforcement in a Digital World
- Network Access Control and Intrusion Detection Related to Cyber Crimes
- Practical Case Studies and Reports, Legislative Developments, and Investigations
- Privacy and Anonymity on the Internet, Internet Fraud and Identity Theft
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- Network and critical infrastructure security

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