3ʳᵈ COMPUTER & INFORMATION SECURITY:
Methods and Applications (CISMA) - Workshop

23 – 25 September, 2024
Cd. Madero, Tamps., Mexico

The "*Computer and Information Security: Methods and Applications – CISMA*" workshop will be held as part of "*Mexican International Conference on Computer Science – ENC 2024*", in hybrid format, on September 23-25, 2024, at Instituto Tecnológico de Cd. Madero, Mexico.

The main goal of CISMA is to bring together both the research and industry communities to present new results on all views of computer and information security.

The organizing committee of CISMA 2024 is looking forward to welcoming you to Cd. Madero to experience an excellent technical program and immerse yourself in the rich culture and natural beauty of northeast Mexico's region.

IMPORTANT DATES

Full-length articles

July 1, 2024:
Deadline for Contributed Papers

July 15, 2024:
Notification of Acceptance/Rejection

August 17, 2024:
Camera Ready and Registration

Extended abstracts

August 9, 2024:
Deadline for Extended Abstracts

August 12, 2024:
Notification of Acceptance/Rejection

August 17, 2024:
Registration

We invite you to submit your best work to be presented at the CISMA 2024

1. **Full-length article**: The manuscript must adhere to the IEEE format: single-spaced, double column, US letter page size, 10-point size Times Roman font, up to 8 pages. Under this option, papers will be published as full-length articles in proceedings by IEEE in its CPS series. If IA tools are used, these must be explicitly cited in the paper. Number of authors should not exceed seven.
   - https://www.ieee.org/conferences/publishing/templates.html
2. **Extended abstract**: 500 words, free format. Authors will be invited to send a full version of their work (***submitted for additional review***) to one of the following publications:
   - Special issue in *International Journal of Computational Intelligence Systems* (JCR, IF 2.9). Call for Papers available at https://link.springer.com/journal/44196/updates/26656828
   - A contributed book published in the *Studies in Computational Intelligence* series by Springer (indexed in Scopus). The Call for Chapters will be announced shortly.

All submitted papers will undergo a **double-blind peer review process** coordinated by the Workshop chairs, Scientific Committee members, ENC Committee members, and qualified reviewers in the field.

Scientific Committee

Acosta Bermejo, Raúl	*CIC-IPN*
Aguirre Anaya, Eleazar	*CIC-IPN*
Aldeco Pérez, Rocío	*UNAM*
Cedillo Hernández, Manuel	*IPN*
Domínguez Pérez, Luis Julián	*ITESO*
Feregrino Uribe, Claudia	*INAOE*
Gallegos García, Gina	*CIC-IPN*
García Hernández, José Juan	*CINVESTAV*
Mancillas López, Cuauhtemoc	*CINVESTAV*
Morales Rocha, Víctor Manuel	*UACJ*
Morales Sandoval, Miguel	*INAOE*
Nakano Miyatake, Mariko	*IPN*
Orea Flores, Izlian	*UPIITA-IPN*
Rodríguez Peralta, Laura	*UPAEP*
Rodríguez Ruíz, Jorge	*Tec. de Monterrey*
Silva Trujillo, Alejandra	*UASLP*

Workshop chairs /Organizers

Miguel Morales Sandoval	*INAOE*
Rocío Aldeco Pérez	*UNAM*
Eleazar Aguirre Anaya	*CIC-IPN*

Workshop and Submission web page

https://ccc.inaoep.mx/~cisma/

More information:
http://computo.fismat.umich.mx/smcc/
http://eureka-enc.cdmadero.tecnm.mx/

Topics of interest

♦ Security and Privacy in Cyber-physical Systems, the IoT, Cloud Computing, Data Science, Artificial Intelligence and Business Intelligence

♦ Hardware/software Security Architectures

♦ Methods, Protocols, or Systems based on Cryptography

♦ Methods, Protocols, or Systems based on Data Hiding

♦ Blockchain and its Applications

♦ Crypto Assets

♦ Case Studies of Computer and Information Security

♦ Digital Forensics

♦ Network Security

♦ Malware Detection and Classification

♦ Digital Identity

♦ Security Architectures

♦ Security Testing

♦ Incident Identification and Response

♦ Vulnerability Assessment

♦ Mobile Security

♦ Dynamic Security

Workshop venue: TecNM/Instituto Tecnológico de Cd. Madero
https://www.cdmadero.tecnm.mx/
Information about Cd. Madero:
https://www.tamaulipas.gob.mx/estado/municipios/madero/