



WEBINAR

Program

Computer Science and Information Technology Virtual

October 07 | 07:00 – 16:25 GMT

V-CSIT2022



Webinar
Timings

Speakers
Timings

07:00 – 07:10

Introduction



Keynote Sessions

07:10 – 07:45

16:10 – 16:45

Title: Inferring Chemical Compounds Based on Neural Networks and Integer Programming

Naveed Ahmed Azam, Kyoto University, Japan.

07:45 – 08:20

15:45 – 14:20

Title: Emerging Metaverse and Future Opportunities

Noor Zaman Jhanjhi, Taylor's University, Malaysia.

08:20 – 08:55

10:20 – 10:55

Title: Advanced architectures of Next Generation Wireless Networks

Pascal Lorenz, University of Haute-Alsace, France.

08:55 – 09:30

10:55 – 11:30

Title: Applications of tolerance graphs

Andrea Švob, University of Rijeka, Croatia.

09:30 – 10:05

11:30 – 12:05

Title: A Convolutional Neural Network to Classify Images in the Agriculture field

Ahmed A Elngar, Beni-Suef University, Egypt.

10:05 – 10:40

18:05 – 18:40

Title: COVID19 Classification through Deep Learning Models using a Three-Channels (Grayscale+Grayscale applied with Histogram Equalization+Grayscale applied with CLAHE) Grayscale Computerized Tomography Images

Moung Ervin, Universiti Malaysia Sabah, Malaysia.

10:40 – 11:15

11:40 – 12:15

Title: Payment with Dispute Resolution: A Protocol For Reimbursing Frauds Victims

Aydin Abadi, University College London, UK.

10:05 – 10:10

Refreshment/ Break

11:20 – 11:55

07:20 – 07:55

Title: Group Activity Recognition in Persistent Surveillance Systems

Vinayak Elangovan, Penn State University Abington, USA.

11:55 – 12:30

07:55 – 08:30

Title: Future Directions in Cybersecurity Data

Sikha Bagui, University of West Florida, USA.

12:30 – 13:05

08:30 – 09:05

Title: Supporting the Lifecycle of Web3 Applications

Ian Taylor, SIMBA Chain, USA.

13:05 – 13:40

08:05 – 08:40

Title: Tri-Objective Optimization for Scientific Workflow Scheduling in Distributed Network Environments

Yi Gu, Middle Tennessee State University USA.

13:40 – 14:15

08:40 – 09:15

Title: Scrum framework to evaluate the traceability of cocoa for small producers in Soconusco, Chiapas

Hernan Dario Hernandez, Universidad Popular Autonoma del Estado de Puebla, Mexico.

14:15 – 14:50

16:15 – 16:50

Title: Deep Learning for solving the Aesthetic Control Quality Tak in Industry 4.0 domain

Luca Romeo, Università degli Studi di Macerata, Italy.

14:50 – 15:25

10:50 – 11:25

Title: IPR and Applications

Patrick S P Wang, Northeastern University, USA.



Invited Sessions

15:25 – 15:45

17:25 – 17:45

Title: Human-Machine Interaction in Building a Reference Annotated Dataset

Angelina Gaspar, University of Split, Croatia.

15:45 – 16:05

10:45 – 11:05

Title: Telemetry device for first stage covid patient monitoring: case study Tijuana, Baja California

Cristiàn Castillo Olea, CETYS Universidad, Mexico.

16:05 – 16:25

12:05 – 12:25

Title: Data-driven optimization and statistical modeling to improve meter reading for utility companies

Sinha Roy Debdatta, Oracle, USA.

Closing Ceremony