

## ECCWS 2021

21<sup>st</sup> European Conference on Cyber Warfare and Security

24 - 25 June 2021, Chester, UK

### Mini Track on Security and Privacy challenges in Smart Infrastructure

Mini Track Chair: Dr. Shahzad Ahmed Memon, University of Sindh, Pakistan



The purpose of this track is to bring together the experts including academics, industrialists related to the cyber security research and practices on smart infrastructures such as smart cities, smart healthcare, smart transportations, smart surveillance and smart energy systems. The critical infrastructures migrating towards smart infrastructures by deploying IoT, artificial intelligence and next generation communication technologies. These technologies attracted to investors, academia, and researchers equally and expected to have a drastic global impact on human life and economy. This mini track is expected to attract field experts, academicians and researchers to present/discuss ongoing research, latest developments, good security practices, possible solutions, and recommendations to manufacturer and decision makers and future challenges of cyber security and privacy in various smart infrastructures.

Topics include but are not limited to:

- Security threats in Smart Transportation
- Cyber security in maritime systems
- Smart healthcare privacy and security risks
- 5G security
- Smart Surveillance, Safety and security
- Emerging cyber security and privacy with artificial intelligence



**Dr. Shahzad Memon** is working as a Professor, at department of Electronics, Faculty of Engineering and Technology at University of Sindh, Pakistan. He completed his Doctorate PhD in Biometrics security from Brunel University, London, UK. He published his research in several national and international research journals. Dr. Memon attended and presented his research in national and international conferences organized in USA, UK and Europe. Dr. Memon supervised MS and PhD students in the field of Biometrics, Cyber Security and Privacy, Smarts systems security and Cyber Physical systems security. He also granted funding for research from Higher Education commission and ICT Research and Development, Ministry of Information Technology, Pakistan..

#### Submission details

In the first instance a 300-word abstract is required, to be received by **2<sup>nd</sup> of December 2020**. Please read the guidelines at <http://www.academic-conferences.org/policies/abstract-guidelines-for-papers/>

Submissions must be made using the online submission form at <http://www.academic-conferences.org/conferences/eccws/eccws-abstract-submission/>

If you have any questions about this track please email: [Shahzad.memon@usindh.edu.pk](mailto:Shahzad.memon@usindh.edu.pk)

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