

IEEE IEEE 5G/6G Blockchain Cybersecurity Digital Trust Summit

ENSIAS, Mohammed V University in Rabat, Morocco

AGENDA March 8, 2023

<http://5gsummit.org/rabat/>

09:00 - 09:30

Opening Ceremony

Iham BERRADA, Director, National School of Computer Science and Systems Analysis (ENSIAS)

Latif Ladid, Founder & President, IPv6 Forum

Abdellatif Kobbane, ENSIAS, Mohammed V University In Rabat, Morocco

09:30 - 10:00

Speaker: Prof. Latif Ladid, Founder & President, IPv6 Forum

Title: **IPv6-based 5G-6G, IoT, Cloud Computing and Blockchain**

10:00 - 10:30

Speaker: Dr. Owen Vaughan, Director, Research, nChain, UK

Title: **Digital Trust: Using Blockchain to increase PKI Security**

10:30 - 11:00 Coffee / Tea Break

11:00 - 11:30

Speaker: Dr. Satyen Gupta, Chair, India IPV6 Forum and Blockchain for Productivity Forum, IPv6 Hall of Famer

Title: **IPv6 based Blockchain-Enhancing Security and P2P Communication**

11:30 - 12:00

Speaker: Dr. Moayad Aloqaily, R&D Manager, MBZUAI, UAE

Title: **Intelligent Blockchain Systems and Cybersecurity**

12:00 - 12:30

Speaker – Dr. Srdjan Krco, Chief Executive Office- DuvaNet, Vice President, IoT Forum

Title: **Building transparent paths from vineyards and fish farms to shops and consumers**

12:30 - 13:00

Speaker: Dr. Hoda Alkhzaimi, Director of Center of Cyber Security in New York University Abu Dhabi, UAE

Title: **Cybersecurity**

13:00 - 14:00 Break

14:00 - 14:20

Speaker: Dr. Safa Otoum, Assistant Professor, CTI, Zayed University, United Arab Emirates

Title: **Realizing Health 4.0 in Beyond 5G Networks**

14:20 - 14:40

Speaker: Piyoosh Palan, Managing Director – Cybersecurity, Maritemex

Title: **Blockchain and Cyber Security Considerations for Smart Cities**

14:40 - 15:00

Speaker: Mr. Jean-Pierre Bienaimé, Chairman, Ubiquity Consulting

Title: **5G World Forum**

15:00 - 15:20

Speaker: Dr. Jorge Pereira, Principal Officer, European Commission

Title: **5G for CAM**

15:20 - 15:40

Speaker: Rick Kuhn, Computer Scientist in the Computer Security Division at NIST

Title: **Redactable DLT with Hyperledger Fabric**

15:40 - 16:00

Speaker: Bernard Duval, Director Research, MITACS, Montreal, Canada

Title: **Blockchain cybersecurity in Canada**

16:00 - 16:20

Break and discussions

16:20 - 16:40

Speaker: Prof. Selcuk Uluagac, Florida International University, Miami, FL, USA

Title: **Security and Privacy of IoT Apps and Devices**

16:40 - 17:00

Speaker: Dr. Abdellah Shami Professor of Electrical and Computer Engineering, Western University, Ottawa, Canada

Title: **AI-Based Network Automation: Security Threats, Challenges, and Potential Solutions**

17:20 - 17:20

Speaker: Lawrence Hughes, Expert in IPv6 & PKI. IPv6 Hall of Famer

Title: **Third Internet: IPv6 & PKI**

17:20 - 18h00 Discussions & Conclusion