

Agenda

08:45 - 09:00 (GMT+4)

Reception

09:00 - 09:15 (GMT+4)

Official Opening, IEEE 5G-IoT Summit
IEEE 5G Summit Chair, Dr. Latif Ladid

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09:15 - 10:00 (GMT+4)

Keynote Speech, **Dr. Ramesh Ramadoss**, Vice-chair IEEE Blockchain Initiative, USA

Title: **IEEE Blockchain Initiative**

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10:00 - 10:30 (GMT+4)

Keynote Speech, **Dr. Teruo Higashino**, Professor, Graduate School of Information Science and Technology, Osaka University, Japan

Title: **Society 5.0**

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10:30 - 11:00 (GMT+4) Coffee Break

11:00 - 11:30 (GMT+4)

Keynote Speech, **Dr. Chongfeng Xie**, Vice-chair ETSI IPE, China Telecom

Title: **IPv6-based Cloud**

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11:30 - 12:00 (GMT+4)

Keynote Speech, **Dr. Satya Gupta**, Chair, India IPv6 Forum

Title: **Success Story: IPv6-based New Internet in India**

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12:00 - 12:30 (GMT+4)

Keynote Speech, **Dr. Jorge Pereira**, Associate Editor, **Mobile Radio incl. Vehicular Communications**, VTS Magazine at IEEE Vehicular Technology Society

Title: **5G Cross-Border Corridors**

12:30 - 13:00 (GMT+4)

Keynote Speech, **Dr. Sures Ramadass**, Prof Emeritus, Internet Engineering.

Malaysia University of Science and Technology (MUST)

Title: **IPv6-based 5G**

13:00 - 14:00 (GMT+4) Lunch Break

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14:00 - 14:30 (GMT+4)

Keynote Speech, **Dr. Mohamed Essaaidi**, Professor at ENSIAS, Mohammed V University, Morocco

Title: **World Smart Cities**

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14:30 - 15:00 (GMT+4)

Keynote Speech, **Dr. Cirprian Popoviciu**, Technology and Engineering Executive, Merit

Title: **IPv6 Best Practices**

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15:00 - 15:30 (GMT+4)

Keynote Speech, **Dr. Essaid Sabri** Professor, Hassan II University of Casablanca; University of Quebec at Montreal

Title: **IoT Vision**

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15:30 - 15:45 (GMT+4) Break

15:45 - 16:15 (GMT+4)

Keynote Speech, **Dr. Mehdi Bennis**, Professor, HEAD of ICON, IEEE Fellow, Centre for Wireless Communications, University of Oulu, Finland Title: **6G**

16:15 - 16:45 (GMT+4)

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Keynote Speech, **Lawrence Hughes**, Senior Software Engineer - Cybersecurity at Abbott, USA

Title: **IPv6 Security and privacy**

16:45 - 17:15 (GMT+4)

Keynote Speech: **Dr. Riad Hartani**, Internet Technologist

Title: **LEO/MEO Space constellations intersect 5G/IoT**

17:15 - 17:20 (GMT+4)

Conclusion