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| The International Teleocmmunication Union - Connecting the World. | **International telecommunication union****Telecommunication Standardization Bureau** |  |
|  | Geneva, 2 October 2025 |
| **Ref:** | **TSB Circular 079** | **To:**- Administrations of Member States of the Union;- The State of Palestine (Res. 99 (Rev. Dubai, 2018));- ITU-T Sector Members;- ITU-T Associates;- ITU Academia**Copy to:**- The Chairs and Vice-Chairs of Study Groups;- The Director of the Telecommunication Development Bureau;- The Director of the Radiocommunication Bureau |
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| **Subject:** | **ITU Journal Webinars Series (Fully virtual, from October to December 2025)** |
| Dear Sir/Madam,1 The [ITU Journal](https://www.itu.int/en/journal/j-fet/Pages/default.aspx) continues to organise the [Webinars Series](https://www.itu.int/en/journal/j-fet/webinars/Pages/default.aspx) (launched on 16 March 2022) to present insights and forward-looking research on future and evolving technologies. This series will be hosted on the AI for Good Neural Network platform as part of its Discovery programme.2 The upcoming sessions will feature industry leaders and renowned professors who will share their pioneering research and visions, and impactful life lessons they have learned throughout their careers.3 The first webinar in this series, ***“***[***The path to reliability and resilience in next-generation networks***](https://aiforgood.itu.int/event/the-path-to-reliability-and-resilience-in-next-generation-networks/)***”***, will be presented by **Prof. Luis A. DaSilva, Virginia Tech, USA, on 21 October 2025 from 16:00 to 17:30 hours CEST**. It will examine the bandwidth and deployment density needed for hyper-reliable, low-latency communications in IMT-2030, using stochastic geometry and meta distributions. It will also show how multi-operator sharing can reduce resource demands through complementary coverage.4 Details of future webinars will be announced in due course on the main [**ITU Journal Webinars Series**](https://www.itu.int/en/journal/j-fet/webinars/Pages/default.aspx) webpage. The page will be updated regularly, and participants are encouraged to check for the latest information.5 All relevant material including speaker details, registration and participation instructions, will be available on each webinar’s dedicated webpage, which will be accessible from the main [**ITU Journal Webinars Series**](https://www.itu.int/en/journal/j-fet/webinars/Pages/default.aspx) webpage. 6 Participation is free of charge and open to ITU Member States, Sector Members, Associates and Academic Institutions, and to any individual from a country that is a member of ITU, including those affiliated with international, regional and national organizations. 7All webinars will be conducted in English.8 Webinars will be **recorded**. The recordings will be made available on the ITU Journal Webinars Series playlist on YouTube at this [link](https://consent.youtube.com/m?continue=https%3A%2F%2Fwww.youtube.com%2Fplaylist%3Flist%3DPLpoIPNlF8P2Pv_IPejcMgAohtasUIJVE3%26cbrd%3D1&gl=CH&m=0&pc=yt&cm=2&hl=en&src=1), along with the recordings of the past series. A black text on a white background  AI-generated content may be incorrect.Yours faithfully,Seizo OnoeDirector of the TelecommunicationStandardization Bureau |