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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 Onoe Director of the Telecommunication Standardization Bureau | | | | |