

**27th International Symposium on
Wireless Personal Multimedia Communications (WPMC-2024)**

“Secure 6G – AI Nexus: Where Technology Meets Humanity”

November 17 – 20, 2024 // Greater Noida (NCR-Delhi), India

<p>Honorary Chairs Ramjee Prasad, Arhus University, Denmark P. K. Gupta, Sharda University, India Person from NICT Y. K. Gupta, Sharda University, India</p> <p>General Chairs Sibaram Khara, Sharda University, India Name: TBD, Japan Neeli Prasad, SmartAvatar BV, Netherlands</p> <p>General Vice Chairs Sandeep Inamdar, Vishwaneketan, India Parma Nand, Sharda University, India Albena Mihovska, SmartAvatar</p> <p>Chair of the Advisory Board K. C. Chen, USF, USA</p> <p>TPC Committee Chairs India: Suvra Sekhar Das, IIT KGP, India Europe: Rute Sofia, Fortiss, Germany Asia: C.-C. Tseng, National Ilan University, Taiwan USA: Africa: Mqhele Dlodlo, National University of Science and Technology, Zimbabwe</p> <p>Keynote Chairs Swades De, IIT Delhi, India</p> <p>Workshop Chairs Paulo Henrique, Spideo, France</p> <p>Tutorial Chairs Mohammad S. Khan, E. Tennessee State University, USA</p> <p>Panel Chairs</p> <p>Special Session Chair</p> <p>Publicity Chairs</p> <p>Local Organizing Chair Madhukar Deshmukh, Sharda University, India</p> <p>Important Dates: Paper submission: July 2, 2024 Acceptance notification: September 15, 2024 Accepted Author Registration: September 30, 2024 Camera-ready: September 30, 2024</p>	<p>The 27th International Symposium on Wireless Personal Multimedia Communications (WPMC-2024) invites researchers, scientists, engineers, and practitioners to submit their original research contributions to the symposium. The theme of this year's symposium is "Secure 6G – AI Nexus: Where Technology Meets Humanity," which emphasizes the increasing importance of secure and intelligent wireless communication systems and that 6G and AI are not just technological advancements, but also have the potential to transform the way we interact with each other and with technology.</p> <p>The WPMC symposia series were inaugurated in 1998, as a global platform to enable collaboration in the field of wireless information. Held in Asia, Europe and America, WPMC has established itself as a unique global conference dedicated to wireless multimedia convergence. This year, the 27th WPMC is held in Greater Noida (NCR-Delhi), India on November 17 – 20, 2024.</p> <p>Scope: The symposium will focus on the latest advances in wireless personal multimedia communications, including but not limited to:</p> <ul style="list-style-type: none">• Communication Spectrum and Technologies• AI-Enabled Wireless Networks• Applications, Testbed, Use Cases and 6G Planning• Security, Privacy and Ethics• Sensor Networks and Smart Applications• Robotic Networking and Automation <p>Submission Guidelines: Prospective authors are invited to submit their original contributions in the form of technical papers, poster papers, or demonstration proposals. All submissions must be written in English and must not exceed the specified page limit.</p> <ul style="list-style-type: none">• Technical papers: maximum 5 pages, including figures and references.• Demonstration proposals: maximum 2 pages, including figures and references. <p>All submissions will be peer-reviewed by at least three independent reviewers. Accepted papers will be published in the symposium proceedings and will be eligible for presentation at the symposium.</p> <p>Submission Link: Prospective authors can submit their papers: [to be provided later].</p> <p>Contact Information: Please contact the symposium organizers at: Dr. Madhukar Deshmukh Mobile: +91 9975516170 Email: wpmc24@sharda.ac.in We look forward to receiving your submissions and to welcoming you to WPMC.</p>
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