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Technical Tracks Important Dates HARD DEADLINE FOR Power electronic converters for ICT networks. Power systems for critical applications. PAPER SUBMISSION Integrated operation and control of power converters for (IEEE two-column A4 size standard conference ICT infrastructures. format, maximum 6 pages) Energy storage for communications systems. Please CLICK HERE for Manuscript Templates for Conference Proceedings Resilient, reliable, and highly available power infrastructure 10th July 2024 for mission-critical applications. Infrastructure for communications systems. 17th July 2024 Critical power for electric transportation. Notification of acceptance Please visit www.intelec2024.org/call-for-papers.php for sub-track details 24th July 2024 Deadline for paper upload **Invited Speakers** Srinivas K Sandeep Anand **Kamalesh Hatua Moumita Das** Pallavi Bharadwaj Shiladri Chakraborty IIT Mumbai **IIT Madras** IIT Mandi IIT Gandhinagar IIT Bhubaneswar IIT Mumbai Soumya Subhra Nag Sumit Pramanick Rajeev Kumar Singh Chandan Kumar N Lakshminarasamma Venugopal Subramaniam IIT Delhi IIT Delhi IIT(BHU) Varanasi IIT Gauhati IIT Madras Ametek Programmable Power **Plenary Speakers** Fei "Fred" Wang Subhashish Bhattacharya **Homer Alan Mantooth Alexander Tessarolo** Kaushik Rajasekhar Brij Singh University of North Carolina State University of Arkansas University of **Texas Instruments** John Deere Tennessee University Fayetteville Houston Srinivasan Raghavan Vinay Shenoy Pat Wheeler Shashidhar M Prasad Enjeti IISc India Infineon Technologies University of **Delta Electronics** Texas A&M University Semiconductor, India Nottingham **Tutorial Speakers** G Narayanan Santanu Kapat Sairaj Dhople Supratim Basu Shamibrota Kishore Roy L Umanand IISc Bengaluru **Bose Research** IIT Kharagpur University of Minnesota **Delta Electronics India** IISc Bengaluru Harish Sarma Krishnamoorthy Bhim Singh University of Houston IIT Delhi

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