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Topics of interest include, but are not limited to:

Digital Communication and Signal Processing	Future Communication System and Internet Technology	Emerging Technology in 5G/6G Communication System	Computing and Network
<ul style="list-style-type: none"> Communication theory Communications switching and routing Communications modeling Computer communications Distributed communications Signal processing in communications Automated networks slicing Network slicing models Parallel and distributed networks Social and smart networks Software defined networks Vehicular Ad-hoc networks Mobile Ad-hoc networks Body area networks 	<ul style="list-style-type: none"> Next generation networks [NGN] principles Storage area networks [SAN] Access and home networks High-speed networks Optical networks GRID networks Broadband networks Internet and big data Sensing and sensor networks Content-oriented networking Cellular cognitive networks Future routing mechanisms Communications security Mobile computing and devices 	<ul style="list-style-type: none"> Energy-efficient AI enabled B5G/6G network management AI for low complexity in B5G/6G Decentralized AI for sustainable B5G/6G Green communication in AI-enabled B5G/6G Edge learning for sustainable B5G/6G Learning-based edge Computing Services Smart antenna schemes for 6G communications 6G communications at the Terahertz band Dynamic spectrum access/sharing at 6G band New network architectures in 6GS Interference management at 6G New security concepts within 6G Spectrum regulatory for 6G bands 5G network slicing Architecture 	<ul style="list-style-type: none"> cloud computing Fog calculation Visit more edge computing (MEC) Internet computing Mobile calculation General calculation Real-time calculation Calculation based on big data Quick data processing Grid calculation Distributed computing Parallel computing Computer vision Virtual reality

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The Special Session intends to address current and future research and application topics, through experts in the field and may include, other than the paper presentation, discussions, and interactions among participants. If you intend to propose and organize a special session, please submit a proposal to icncc_conf@outlook.com. Deadline for Proposal Submission: October 10, 2025.

PAPER SUBMISSION

Submit your submission via <https://www.zmeeting.org/submission/icncc2025>

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IMPORTANT DATES

Paper submission deadline July 30th, 2025
 Acceptance notification before August 30th, 2025
 Standard registration before September 20th, 2025

CONFERENCE VENUE

TKP Elgala hall (Pending)

Address: Elgala Hall, 7th and 8th floors, 1-4-2 Tenjin, Chuo-ku, Fukuoka City, Fukuoka Prefecture

Website: <https://www.kashikaigishitsu.net/facilitys/elgala-hall/>

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