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TOIT brings together many computing disciplines that contribute to Internet systems and technologies, including computer software engineering, computer programming languages, computer middleware and systems, computer networking and communications, database management, distributed systems, knowledge discovery and data mining, machine learning and AI as a service, security, privacy, performance and scalability, etc. Specifically, TOIT welcomes the innovative research results from both the individual disciplines and the interactions among them. Example topics include but are not limited to:

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