The conference covers all research and novel papers tackling the following topics, but not limited to:

- Cloud, Edge and Fog for the IoT
- Cloud Computing (IAAS, FAAS, PAAS, CAAS, SAAS) for IoT
- Cloud Computing based on IoT technologies
- Cloud Metering and Monitoring
- Security and privacy in Clouds and IoT
- Artificial Intelligence for IoT, Edge IA
- Mobile-Edge Computing, Multi-access Edge Computing
- IoT 5G slice management
- Wireless sensor networks
- Networks for IoT: LoRa, SigFox, NB-IoT, Wi-Fi, IEEE 802.11ah, etc.
- Green communication and IoT
- Radio frequency identification
- Cloud Networking for IoT
- Network Function Virtualization (NFV) for IoT
- Architecture and protocols for IoT and Cloud
- Distributed platforms for IoT
- Centralized and distributed system for IoT
- IoT management system
- Open Platforms for IoT
- Commercial platforms for IoT
- Real-time systems for IoT
- Next Generation Infrastructure for IoT
- IoT big data and analytics
- Wearable Devices for IoT
- Participative Internet
- IoT Applications and Services
- Smart Home, Smart City
- Industry 4.0 and Industrial IoT (IIoT)
- IoT-based Enterprise Management
- IoT-based Business Process Management
- Robots and IoT
- Testbeds and experimental platforms for IoT and the Cloud
- IoT Standards and Application Scenarios
- Open topics for future IoT e.g. Digital Twins
- Blockchain for IoT
- Machine/Deep learning for IoT applications, data management, data processing

All submissions must be written in English and must use standard IEEE two-column conference template, available for download from the IEEE website: https://www.ieee.org/conferences/publishing/templates.html

Only PDF files will be accepted for the review process and all submissions must be done electronically through EDAS using the following link: https://edas.info/N28114

For more details please visit the conference website at: https://ciot2022.dnac.org/

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