




# FIRA-21 Workshop Panel

## **Futures**

- Monday 22nd August 2022; 16:15 CET- 16:50 CET
- Panelist: Kentaro Ohnishi (Kyoto University), Peter Willis (Rochester Institute of Technology), Stefano Salsano (University of Rome Tor Vergata), Yingzhen Qu (IETF Routing Working Group chair)
- Moderator: David Lou (Huawei Technologies)

# Questions

- **Questions to the 3 presentations (open to the floor)**

15:30 - 15:45 pm CEST	<b>Acila: Attaching Identities of Workloads for Efficient Packet Classification in a Cloud Data Center Network</b> Kentaro Ohnishi (Kyoto University)	
15:45 - 16:00 pm CEST	<b>Meshed Tree Routing in Folded-Clos Topologies</b> Peter Willis (Rochester Institute of Technology)	
16:00 - 16:15 pm CEST	<b>Supporting Future Internet Services with Extensible In band Processing (EIP)</b> Stefano Salsano (University of Rome Tor Vergata)	

- **General Questions**

- What are the impact and benefits in changing addressing and /or routing?
- Where is the trade-off between a generic solution and the specific solutions for specific environments?
- How do new addressing and routing techniques interoperate or co-exist with current/existing mechanisms?
- What are the key expected new developments in networking (e.g., programmability, management, etc.) requiring changes in addressing and/or routing.