

# Open Networking Day 2021

December 14, 2021

Microelectronics and Information Systems Research Center  
National Yang Ming Chiao Tung University

9:00-9:20	<b>Registration</b>
9:20-9:30	Welcome – Prof. Yi-Bing Li, NYCU
<b>Keynote Sessions</b>	
9:30-10:10	Open RAN and Open Source Ray-Guang Cheng   Distinguished Professor, NTUST
10:10-10:40	Towards “Super Smart Society” Driving with Open Collaboration Yukio Ito   Chairman, Okinawa Open Laboratory Senior Vice President, NEC
10:40-11:00	Break
11:00-11:40	SD-Fabric: Cloud-managed Edge Network Fabric as a Service Charles Chan   Technical Lead, SD-Fabric Control Plane, ONF Founding Member, Ananki
11:40-12:10	(TBD) Herman Rao   Executive VP, Network & Technology Division, Far EasTone
12:10-13:20	Lunch
<b>Keynote Session</b>	
13:20-14:00	Technologies and Applications of 5G Private Network, Challenges and Opportunities of Open Private Network Ling-Chih Kao   Project Manager, Telecommunication Laboratory, Chunghwa Telecom
<b>Technical Sessions</b>	
14:00-14:20	Solving network issue with INT and SD-Fabric APIs Yi Tseng   MTS, ONF
14:20-14:40	5G Private Network: The Opportunities and Challenge for System Integrator Jay Huang   Chairman, Wave-In Comm. Inc.
14:40-15:00	Break
15:00-15:20	5G/6G and Wi-Fi 7 Convergence Gene Chuang   Chief Technology Officer, WNC
15:20-15:40	Aether Deployment 101 Wei-Yu Chen   DevOps Engineer, ONF
15:40-16:00	Aether Connected Edge – NYCU ACE Testbed Chien-Chao Tseng   Professor, NYCU

Please scan the code for Registration ➡



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