

Open Source Networking Day

November 14, 2019

CPT Building

National Chiao Tung University

Theme: Open Source Networking Enablers for 5G and IoT

09:00-09:50	Registration
09:50-10:00	Welcome – VC Yi-Bing Li NCTU
Keynote Sessions	
10:00-10:40	Open Networking in the Brave New World of Today - Success with Telcos Arpit Joshipura Linux Foundation
10:40-11:20	Pursuing the Possibility of Open Technologies in Advanced ICT Infrastructures for Affluent Society Yukio Ito NEC, Okinawa Open Laboratory
11:20-11:40	Break
11:40-12:20	2020 Software-Defined Digital Partner: Network transformation: Opportunity & Challenge Dr. Yu-Huang Chu Chunghwa Telecom Laboratory
12:20-13:30	Lunch
Technical Sessions – Prof. Chien Chen	
13:30-13:50	Introduction of MEF19 PoC: 5G xHaul Sharing as Slices with LSO Orchestration Noriyoshi Yamazaki Okinawa Open Laboratory
13:50-14:10	COMAC: Converged Multi Access & Core Pingping Lin Open Networking Foundation
14:10-14:30	ONF SEBA - Broadband and Mobile Innovation Jian-Hao Chen Open Networking Foundation A-team
14:30-15:00	Break
15:00-15:20	Time-Controlled Experimental Platform for Open Source Networking Mike Chih-Che Lin EstiNet Technologies Inc.
15:20-15:40	Open Networking and Programmable Switch Chun-Ming Ou Edgecore Networks
Panel Session – Prof. Fuchun Joseph Lin	
15:40-16:30	Arpit Joshipura, Yukio Ito, Yoichi Sato, Brian O'Connor, Mike Chih-Che Lin, Chien-Chao Tseng

HOSTS



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