

IEEE INFOCOM 2018 Program at a Glance

Monday, April 16, 2018 - Workshops

7:00 - 8:00	Breakfast - Palace Lounge											
8:00 - 10:00		CNERT <small>Tapa 1</small>	IECCO <small>Tapa 3</small>	MobiSec <small>Honolulu 1</small>	SCAN <small>Honolulu 2</small>	Aol <small>Honolulu 3</small>	MiSeNet <small>Iolani 1</small>	KCN <small>Iolani 2</small>	DCPerf <small>Iolani 3</small>	GI <small>Iolani 5</small>	CCSNA <small>Iolani 6</small>	BigSecurity <small>Lehua Suite</small>
10:00 - 10:30	Coffee Break - Palace Lounge											
10:30 - 12:00		CNERT <small>Tapa 1</small>	IECCO <small>Tapa 3</small>	MobiSec <small>Honolulu 1</small>	SCAN <small>Honolulu 2</small>	Aol <small>Honolulu 3</small>	MiSeNet <small>Iolani 1</small>	KCN <small>Iolani 2</small>	DCPerf <small>Iolani 3</small>	GI <small>Iolani 5</small>	CCSNA <small>Iolani 6</small>	BigSecurity <small>Lehua Suite</small>
12:00 - 13:30	Lunch - Tapa 2 (Workshop Attendees Only)											
13:30 - 15:00		CNERT <small>Tapa 1</small>	IECCO <small>Tapa 3</small>	MobiSec <small>Honolulu 1</small>	SCAN <small>Honolulu 2</small>	Aol <small>Honolulu 3</small>	RS-FCN <small>Iolani 1</small>	mmSys <small>Iolani 2</small>	WCNEE <small>Iolani 3</small>	HotPOST <small>Iolani 5</small>	WiSARN <small>Iolani 6</small>	BigSecurity <small>Lehua Suite</small>
15:00 - 15:30	Coffee Break - Palace Lounge											
15:30 - 17:30		CNERT <small>Tapa 1</small>	IECCO <small>Tapa 3</small>	MobiSec <small>Honolulu 1</small>	SCAN <small>Honolulu 2</small>	Aol <small>Honolulu 3</small>	RS-FCN <small>Iolani 1</small>	mmSys <small>Iolani 2</small>	WCNEE <small>Iolani 3</small>	HotPOST <small>Iolani 5</small>	WiSARN <small>Iolani 6</small>	BigSecurity <small>Lehua Suite</small>

TUESDAY, April 17, 2018

7:00 - 8:00	Breakfast - Palace Lounge											
8:00 - 10:00	Opening and Keynote - Tapa 1 & 2											
10:00 - 10:30	Coffee Break - Palace Lounge											
10:30 - 12:00			Cloud and Edge Computing 1 <small>Tapa 3</small>	Datacenter Networks <small>Honolulu 1</small>	Mobile Offloading <small>Honolulu 2</small>	Vehicular Networks <small>Honolulu 3</small>	Sensor Networks 1 <small>Iolani 1-3</small>	Cross-technology Communications <small>Iolani 5-6</small>				
12:00 - 14:00	Conference Lunch - Coral 4-5 N2Women Lunch - Lehua Suite											
14:00 - 15:30		Software Defined Networking 1 <small>Tapa 1</small>	Caching <small>Tapa 2</small>	Cloud and Edge Computing 2 <small>Tapa 3</small>	Datacenter and Software Defined Networks <small>Honolulu 1</small>	Medium Access Control 1 <small>Honolulu 2</small>	Scheduling 1 <small>Honolulu 3</small>	Sensor Networks 2 <small>Iolani 1-3</small>	Cross-technology Communications and Wireless Power Transfer <small>Iolani 5-6</small>			
15:30 - 16:00	Coffee Break - Palace Lounge											
16:00 - 17:30	Demo Session 1 15:30 - 17:30 <small>Palace Lounge</small>	Software Defined Networking 2 <small>Tapa 1</small>	Network Inference <small>Tapa 2</small>	Cloud and Edge Computing 3 <small>Tapa 3</small>	Data Analytics <small>Honolulu 1</small>	Medium Access Control 2 <small>Honolulu 2</small>	Scheduling 2 <small>Honolulu 3</small>	Routing and Traffic Engineering <small>Iolani 1-3</small>	Flow and Congestion Control <small>Iolani 5-6</small>			
18:00 - 20:00	Reception - Great Lawn											

WEDNESDAY, April 18, 2018

7:00 - 8:00	Breakfast - Palace Lounge											
8:00 - 9:30		Software Defined Networking 3 <small>Tapa 1</small>	Localization <small>Tapa 2</small>	Video Surveillance and Sensors <small>Tapa 3</small>	Secure Search <small>Honolulu 1</small>	RFID 1 <small>Honolulu 2</small>	Scheduling 3 <small>Honolulu 3</small>	Wireless Access Networks 1 <small>Iolani 1-3</small>	Multimedia Networking <small>Iolani 5-6</small>			
9:30 - 10:00	Coffee Break - Palace Lounge											
10:00 - 11:30	Demo Session 2 9:30 - 11:30 <small>Palace Lounge</small>	Panel A: Fog Computing and Networking – What's Next? <small>Tapa 1</small>			Privacy 1 <small>Honolulu 1</small>	RFID 2 <small>Honolulu 2</small>	Social Networks 1 <small>Honolulu 3</small>	Wireless Access Networks 2 <small>Iolani 1-3</small>				
11:30 - 13:30	Conference Lunch - Coral 4-5											
13:30 - 15:00		Big Data and Deep Learning <small>Tapa 1</small>	Sensing, Recognition and Tracking 1 <small>Tapa 2</small>	Graph-based Approaches 1 <small>Tapa 3</small>	Privacy 2 <small>Honolulu 1</small>	Internet of Things 1 <small>Honolulu 2</small>	Social Networks 2 <small>Honolulu 3</small>	Network Measurement 1 <small>Iolani 1-3</small>	Cognitive Radio Networks 1 <small>Iolani 5-6</small>			
15:00 - 15:30	Coffee Break - Palace Lounge											
15:30 - 17:00	Poster Session 1 15:00 - 17:00 <small>Palace Lounge</small>	NSF PAWR <small>Tapa 1</small>	Sensing, Recognition and Tracking 2 <small>Tapa 2</small>	Graph-based Approaches 2 <small>Tapa 3</small>	Wireless Security 1 <small>Honolulu 1</small>	Internet of Things 2 <small>Honolulu 2</small>	Next Generation Cellular Networks <small>Honolulu 3</small>	Network Measurement 2 <small>Iolani 1-3</small>	Cognitive Radio Networks 2 <small>Iolani 5-6</small>			

THURSDAY, April 19, 2018

7:00 - 8:00	Breakfast - Palace Lounge											
8:00 - 9:30		5G Networks <small>Tapa 1</small>	Crowdsensing 1 <small>Tapa 2</small>	Mobile Applications and Scheduling <small>Tapa 3</small>	Wireless Security 2 <small>Honolulu 1</small>	Fault Tolerance and Survivability 1 <small>Honolulu 2</small>	Network Optimization 1 <small>Honolulu 3</small>	Theoretical Foundations in Networking Problems 1 <small>Iolani 1-3</small>	Resource Markets in Wireless Networks <small>Iolani 5-6</small>			
9:30 - 10:00	Coffee Break - Palace Lounge											
10:00 - 11:30	Poster Session 2 9:30 - 11:30 <small>Palace Lounge</small>	Panel B: Machine Learning in Networking <small>Tapa 1</small>			Internet and Web Security 1 <small>Honolulu 1</small>	Fault Tolerance and Survivability 2 <small>Honolulu 2</small>	Network Optimization 2 <small>Honolulu 3</small>	Theoretical Foundations in Networking Problems 2 <small>Iolani 1-3</small>				
11:30 - 13:30	Conference Lunch - Coral 4-5											
13:30 - 15:00		Millimeter Wave Networks <small>Tapa 1</small>	Crowdsensing 2 <small>Tapa 2</small>	Network Economics <small>Tapa 3</small>	Internet and Web Security 2 <small>Honolulu 1</small>	Internet Monitoring and Measurement 1 <small>Honolulu 2</small>	Coding <small>Honolulu 3</small>	Theoretical Foundations in Networking Problems 3 <small>Iolani 1-3</small>	Heterogeneous Networks <small>Iolani 5-6</small>			
15:00 - 15:30	Coffee Break - Palace Lounge											
15:30 - 17:00		Ultra Dense Networks <small>Tapa 1</small>	Crowdsourcing <small>Tapa 2</small>	Auctions & Pricing <small>Tapa 3</small>	Smart Grid <small>Honolulu 1</small>	Internet Monitoring and Measurement 2 <small>Honolulu 2</small>	Peer-to-Peer Networks <small>Honolulu 3</small>	The Mobile Internet <small>Iolani 1-3</small>	Router and Switch Design <small>Iolani 5-6</small>			