

Agenda

Venue : Conference Room 504 (5F), Taipei Nangang Exhibition Center Hall 1 (台北南港展覽館一館 5F)

<http://expo.itri.org.tw/tSSL2019/>

May 8, 2019 (Wednesday)

Session		Time	Topic / Speaker		
Opening		09:00 - 09:10	Welcome and Opening Remarks Dr. C.I. Wu, Conference Chair of 2019 tSSL		
A	Keynote Session Emerging Lighting-LED	LED Session Session Chair：武東星 Dong-Sing Wu (Lifetime Distinguished Professor, National Chung Hsing University)			
		09:10 - 10:00	A-K1	AlGaIn-based Deep UV LEDs Markus Weyers, Professor & Dr., Head Materials Technology Dept., Ferdinand-Braun-Institut, Leibniz-Institut fuer Hoechsthrequenzetchnick (FBH), Germany	
		10:00 - 10:50	A-K2	Leveraging New Materials Technologies for Next Generation Semiconductor Devices Drew Nelson, President & CEO, IQE plc, United Kingdom	
		10:50~11:00	Coffee Break		
	Invited Session Advanced Technologies - LED	11:00 - 11:30	A-1	The Future of Global Lighting and Smart Lighting Market Shen Wang, Senior Research Analyst, IHS Markit, China	
		11:30 - 12:00	A-2	High Speed Visible Light Communications Gary Mackenzie, CEO, nextLiFi, Australia	
		12:00 - 12:30	A-3	Health Lighting Hatta Kazuhiro, Group Manager of Advanced Lighting Technology., Panasonic Eco Solutions Company, Japan	
	Lunch Break		12:40 - 13:00	L-1	Luncheon Talk Shih-Yi Wen, Manager, ITRI, Taiwan
			13:00 - 13:30	L-2	Booth Tour at Taiwan International Lighting Show
	B	Keynote Session Emerging Lighting-OLED	OLED Session Session Chair：蘇炎坤 Yan-Kuin Su (Chair Professor, Kun Shan University)		
13:30 - 14:20			B-K1	OLED Panel Performance for Commercial Lighting Peter Y. Ngai, Lighting Consultant, Acuity Brands Lighting, U.S.A.	
14:20 - 15:10			B-K2	Recent Advances in OLED Optics Chung-Chih Wu, Distinguished Professor, National Taiwan University, Taiwan	
Invited Session Advanced Technologies - OLED		15:10 - 15:40	B-1	Advanced Technologies that Creates New Value of Flexible OLED Lighting Kunimasa Hiyama, Manager, KONICA MINOLTA, INC., Japan	
		15:40 - 16:00	Coffee Break		
		16:00 - 16:30	B-2	OLED Lighting Design Based on User Successive Designing Approach Ding-Bang LUH, Distinguished Professor, National Cheng Kung University, Taiwan/Guangdong University of Technology, China	
		16:30 - 17:00	B-3	R2R OLED Lighting Chao Feng Sung, Manager, ITRI, Taiwan	