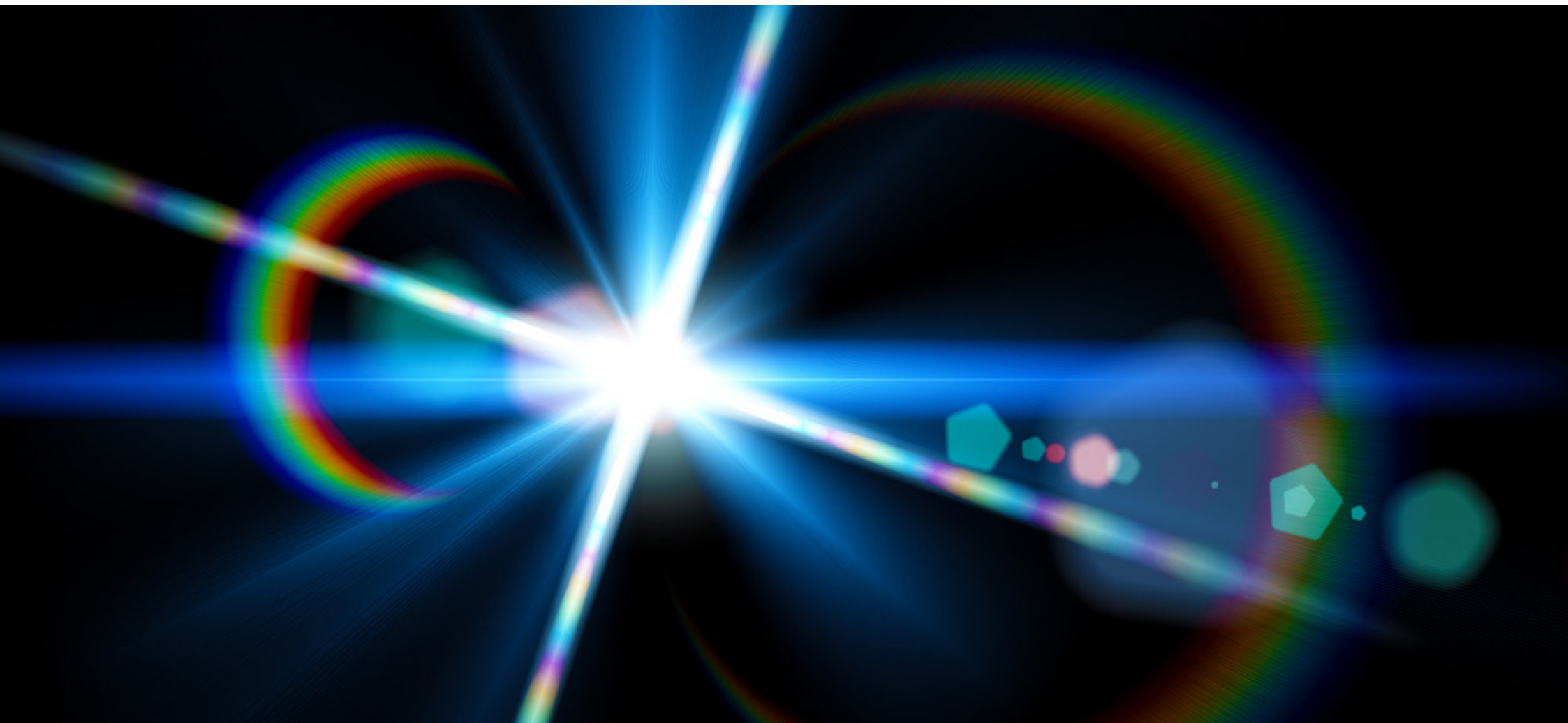




Tentative Program

International Conference on
Optics, Photonics and Lasers

Bangkok, Thailand
Jan 24-25, 2019



Theme: "Explore the Possibilities with an Exceeding Visions and Ideas"

Conference Agenda, Thursday - Jan 24, 2019

08:00-09:00	Registration		
09:00-09:15	Inaugural Address	09:15-09:45	Keynote/Plenary Talk 1
09:45-10:15	Keynote/Plenary Talk 2	10:15-10:45	Keynote/Plenary Talk 3

Panel Discussions/Group Photo

10:45-11:00 Coffee Break/Networking

	Room 1	Room 2	Room 3
11:00-12:00	Laser Systems <i>(3 Speakers)</i>	Advanced Solid-State Lasers <i>(3 Speakers)</i>	Exhibition
12:00-13:00	Laser Damage <i>(3 Speakers)</i>	Industrial Laser and Applications <i>(3 Speakers)</i>	Workshop 2

13:00-14:00 Lunch Break

14:00-15:00	Laser in Medical field <i>(3 Speakers)</i>	Lasers in Diagnostics <i>(3 Speakers)</i>	Exhibition
15:00-16:00	Optical Communications: Devices to Systems <i>(3 Speakers)</i>	Nonlinear Optics and Applications <i>(3 Speakers)</i>	Young Researchers Forum 1

16:00-16:20 Coffee Break/Networking

16:20-17:30	Photon Counting & Quantum Optics <i>(3 Speakers)</i>	Optical Sensors <i>(3 Speakers)</i>	Young Researchers Forum 2
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Conference Agenda, Friday - Jan 25, 2019

08:00-09:15	Registration		09:15-09:45	Keynote/Plenary Talk 1	
09:45-10:15	Keynote/Plenary Talk 2		10:15-10:45	Keynote/Plenary Talk 3	
10:45-11:00 Coffee Break/Networking					
	Room 1		Room 2		Room 3
11:00-12:00	Optoelectronic Materials and Devices <i>(3 Speakers)</i>		Advancements in Photonics <i>(3 Speakers)</i>		Exhibition
12:00-13:00	Quantum Photonics and Applications <i>(3 Speakers)</i>		Advanced Solid-State Lasers <i>(3 Speakers)</i>		Workshop 2
13:00-14:00 Lunch Break					
14:00-15:00	Laser in Medical field <i>(3 Speakers)</i>		Lasers in Diagnostics <i>(3 Speakers)</i>		Young Researchers Forum 1
15:00-16:00	Optical Communications: Devices to Systems <i>(3 Speakers)</i>		Optoelectronic Materials and Devices <i>(3 Speakers)</i>		Young Researchers Forum 2
16:00-16:20 Coffee Break/Networking					
16:20-17:30	Advancements in Photonics <i>(3 Speakers)</i>		Quantum Photonics and Applications <i>(3 Speakers)</i>		Poster Presentation
17:30-18:00 Awards&Closing Ceremony					

Tourist Attractions in Bangkok



Wat Arun
Image



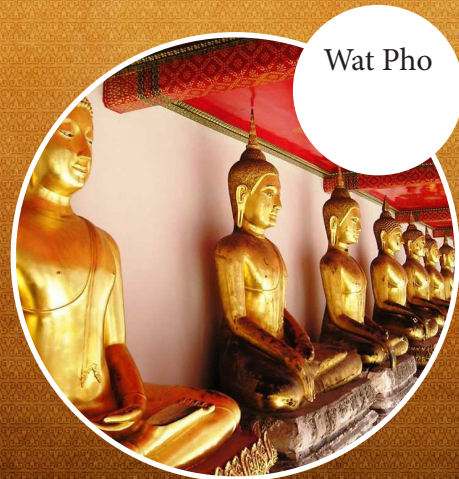
Grand
Palace



Erawan
Museum



Sea Life
Bangkok
Ocean
World



Wat Pho



Chatuchak
Market



Chao
Phraya
River



Dream World

Theme: Explore the Possibilities with an Exceeding Visions and Ideas