ICTIS 2023 PROGRAM GLANCE

Registration: Lobby		
August 04　15:00-21:00	**August 05　07:30-15:00**	**August 06　08:30-14:00**

Saturday (August 05，2023)	
8:30-8:50	*Opening Ceremony:* **3 楼大报告厅**
8:50-9:20	**Keynote speech1: 3 楼大报告厅**
9:20-9:35	*Group Photo*
9:35-9:45	*Coffee Break: Lobby*
9:45-12:15	**Keynote speech: 3 楼大报告厅**
11:40-13:30	*Lunch Buffet: Cafeteria on the 5th floor*
13:30-14:40	**A1:** Green, Intelligent, and connected Vehicles**,** *Qinling Hall-A*
	B1: Transportation Environment and Sustainability –Part 1**,** *Qinling Hall-B*
	C1: Autonomous Ships and Smart Shipping-Part 1, *Taibai Hall*
	D1: Waterborne Transportation Safety, Accident Prevention and Emergency Response – Part 1, *Zhongnan Hall*
	E1: Poster presentation – Part 1, *Corridor*
14:40-14:50	*Coffee Break: Lobby*
14:50-16:00	**A2:** Advanced Transportation Information and Control Engineering – Part 1**,** *Qinling Hall-A*
	B2: Transportation Environment and Sustainability –Part 2**,** *Qinling Hall-B*
	C2: Autonomous Ships and Smart Shipping – Part 2, *Taibai Hall*
	D2: Waterborne Transportation Safety, Accident Prevention and Emergency Response –Part 2, *Zhongnan Hall*
	E2: Poster presentation – Part 2, *Corridor*
16:00-16:10	*Coffee Break: Lobby*
16:10-18:10	**A3:** Advanced Transportation Information and Control Engineering – Part 2**,** *Qinling Hall-A*
	B3: Traffic Operation and Transportation System Management**,** *Qinling Hall-B*
	C3: Autonomous Ships and Smart Shipping – Part 3, *Taibai Hall*
	D3: Waterborne Transportation Safety, Accident Prevention and Emergency Response – Part 3, *Zhongnan Hall*
	E3: Poster presentation – Part 3, *Corridor*
17:20-18:30	*Coffee Break: Lobby*
18:30-20:30	*Welcome Dinner*

Sunday (August 06，2023)	
8:30-9:40	**A4:** Waterborne Transportation Intelligent Management – Part 1, *Qinling Hall-A*
	B4: Reliability and Green Technology for Ships – Part 1**,** *Qinling Hall-B*
	C4: Transportation Behavior, Safety, and Security – Part 1, *Taibai Hall*
	D4: Waterborne Transportation Safety, Accident Prevention and Emergency Response – Part 4, *Zhongnan Hall*
9:40-9:50	***Coffee Break: Lobby***
9:50-11:00	**A5:** Waterborne Transportation Intelligent Management – Part 2, *Qinling Hall-A*
	B5: Reliability and Green Technology for Ships – Part 2, *Qinling Hall-B*
	C5: Transportation Behavior, Safety, and Security – Part 2, *Taibai Hall*
	D5: Waterborne Transportation Safety, Accident Prevention and Emergency Response – Part 5, *Zhongnan Hall*
11:00-11:10	***Coffee Break: Lobby***
11:10-12:00	**A6:** Waterborne Transportation Intelligent Management – Part 3, *Qinling Hall-A*
	B6: Reliability and Green Technology for Ships – Part 3, *Qinling Hall-B*
	C6: Smart Resilient and Multimodal Transportation, *Taibai Hall*
	D6: Waterborne Transportation Safety, Accident Prevention and Emergency Response – Part 6, *Zhongnan Hall*
12:00-13:30	***Lunch Buffet: Cafeteria on the 5th floor***
13:30-14:40	**A7:** Research Network on Emergency Resources Supply Chain, *Qinling Hall-A*
	B7: Reliability and Green Technology for Ships – Part 4, *Qinling Hall-B*
	C7: Salvage and Underwater Technology, *Taibai Hall*
14:40-14:50	***Coffee Break: Lobby***
14:50-16:00	**A8:** Transportation Infrastructure Design, Monitoring and Planning**,** *Qinling Hall-A*
	B8: Aviation Intelligent Management and Safety: Theory and Method**,** *Qinling Hall-B*
	C8: Rail Transportation Intelligent Management and Safety, *Taibai Hall*