	Main Hall	Event Hall
8:00		
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50	Opening Address Prof. Yoshitsugu KIMURA and Prof. H. Peter JOST	
9:00 — 10 —	Opening Lecture 1	
20 —	Opening Lecture 1	
30	Building a Low-Carbon Economy Mr. Christopher Flavin	
40 — 50 —	ivii. Christopher Flaviii	•
10:00 —	Opening Lecture 2	
10 20	Toyota's Initiatives for Dealizing Sustainable Mability	
30	Toyota's Initiatives for Realizing Sustainable Mobility Mr. Masatami Takimoto	
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50 — 11:00 —	Short break	
11.00 —		
20 —	Opening Ceremony	
30 40	Opening Selemony	
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12:00		
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13:00 —		
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14:00 — 10 —	Plenary Lecture	Exhibition
20 —	Flenary Lecture	
30	Try hard, and get it done	
40 50	Prof. Masatoshi Koshiba, Nobel Laureate in Physics 2002	
15:00 —	Short break	
10 20	Plenary Talk	
30 —	Using Simulations to Probe the Atomic Origins of Macroscopic Friction	
40 —	Prof. Mark O. Robbins	
50 16:00	Plenary Talk	
10	Tribology for Life Tribological Demands of the Musculoskeletal System in the Ageing Population	
20 30	Prof. John Fisher	
30 — 40 —	Short break	
50 —		
17:00 — 10 —	Plenary Talk Development of Industrial Tribology in China	
20	Prof. Qunji Xue	
30	Plenary Talk	
40 50	The Challenging Approach of Tribological Technology	
18:00 —	in Modern Industrial Products Prof. Koji Kato	
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50 19:00		
10.00		