

First ETH-Japan Symposium: Tentative Program (ver 07.02.12)

Semper Aula, ETH Zurich, March 7-9, 2012

Wednesday 7. March

9:00-9:30	Opening of the Symposium Welcome Address by the ETH President Ralph Eichler (15 min) Greetings by H.E. Kazuyoshi Umemoto, Ambassador of Japan to Switzerland (15 min)	Aula
9:30	Keynote Lecture 1: Japan (1h) Kohei Ito, Keio University (Quantum Physics)	Aula
10:30	Keynote Lecture 2: Switzerland (1h) Klaus Ensslin, ETH Zurich (Quantum Science and Technology)	Aula
11:30-13:00	<i>Buffet Lunch</i>	<i>Foyer G Floor</i>
13:00-14:00	Scientific Session 1 (Logic, Complexity and Computing) Masami Hagiya, University of Tokyo Osamu Watanabe, Tokyo Institute of Technology	Aula
14:00-14:30	<i>Coffee Break</i>	<i>Foyer G Floor</i>
14:30	Funding Opportunities for Exchange and Cooperation with Japan Jean-Luc Barras, Head of International Cooperation, Swiss National Science Foundation Walter Steinlin, President, Commission for Technology and Innovation Keiichi Kodaira, Director, Japan Society for the Promotion of Science, Bonn Office Mitsunori Ogasawara, Second Secretary, Japanese Embassy Bern Rahel Byland, Coordinator, Japanese-Swiss Bilateral Program	Aula
15:45	Success Factors for Cooperation between Japan and Switzerland Experience Reports from Japanese and Swiss scientists Kohei Nakajima, Scientist, University of Zurich Felix Moesner, Head, Science & Technology Office Tokyo, Embassy of Switzerland in Japan	Aula
16:45	Piano concert Taeko Szedlak-Oshima	Aula
17:15	Information Market and Apéro Riche Info booths by Japanese partner universities and funding agencies	Foyer EO Süd
	<i>Apéro riche (for all participants and interested students)</i>	<i>Foyer E Süd</i>

Thursday 8. March

9:00-10:30	Scientific Session 2 (Computer Science) Kazuo Iwama, Kyoto University Emo Welzl, ETH Zurich Hiroshi Imai, University of Tokyo	Aula
10:30-11:00	<i>Coffee Break</i>	<i>Foyer G Floor</i>
11:00-12:30	Scientific Session 3 (Geometry and Optimization) Motoko Kotani, Tohoku University Uli Wagner, ETH Zurich Shinji Mizuno, Tokyo Institute of Technology	Aula
12:30-13:30	<i>Buffet Lunch</i>	<i>Foyer G Floor</i>
13:30-14:30	Scientific Session 4 (Materials Research) Yuichi Murai, Hokkaido University Ralph Spolenak, ETH Zurich	Aula
14:30-15:00	<i>Transfer to ETH Hönggerberg (Science City Campus)</i>	
15:00-18:00	Lab and Campus Tours in Science City Environment and Infrastructure (1.5 h) tbc Science City Tour with focus on Energy system and sustainable buildings, including visits at the Department for Civil Engineering Nanotechnology (1.5h) tbc Laboratory Tour at the Micro- and Nanoscience Platform	Science City
19:00	Gala-Dinner for Japanese Guests and invited Swiss Speakers <i>(by invitation only)</i>	“Die Waid”

Friday 9. March

9:00-10:30	Scientific Session 5 (Nanoscience) Masakazu Aono, National Institute for Materials Science (NIMS) Oliver Gröning, EMPA Masahiko Hara, RIKEN	Aula
10:30-11:00	<i>Coffee Break</i>	<i>Foyer G Floor</i>
11:00-12:30	Scientific Session 6 (Robotics and System Design) Kenzo Nonami, Chiba University Roland Y. Siegwart, ETH Zurich Naohiko Kohtake, Keio University	Aula
12:30-13:30	<i>Buffet Lunch</i>	<i>Foyer G Floor</i>
13:30-15:00	Scientific Session 7 (Infrastructure Design and Management) TBA, ETH Zurich TBA, ETH Zurich TBA	Aula
15:30-17:30	Lab Tours in ETH Zentrum Robotics Different labs, tbc	labs Zentrum
18:00-22:00	Farewell Party and Buffet Dinner Including Jazz concert by Dai Kimoto and the Swing Kids Open to all registered participants	CABinett