

# Time Table

## Day 1 July 20

Venue	International Conference Hall										International Exhibition Hall				
	2F				3F				1F		Poster	Exhibition			
	Room 1 Convention Hall A	Room 2 Convention Hall B	Room 3 International Conference Room	Room 4 201A+B	Room 5 301A+B	Room 6 304	Room 7 302	Room 8 303	Room 9 103	Room 10 104			Hall 8		
8:00			<b>J</b> 7:50-8:40 Educational Lecture 1EL03m Keiji Tanaka <i>P.79</i>	<b>J</b> 7:50-8:40 Educational Lecture 1EL04m Takeshi Sakaba <i>P.79</i>	<b>J</b> 7:50-8:40 Educational Lecture 1EL05m Kazunari Miyamichi <i>P.79</i>								Installation		
9:00	8:45-10:45 Symposium 1S01m Multidisciplinary approaches for Brain Mapping  Tetsuo Yamamori Hideyuki Okano <i>P.85</i>	8:45-10:45 the Annual Meeting - Organized Symposium 1S02m Deciphering neural activity using novel genetically encoded voltage and calcium indicators Micheal Z Lin <i>P.85</i>	8:45-10:45 the Annual Meeting - Organized Symposium 1S03m Hacking Vision with Functional Imaging and Psychophysics Ichiro Fujita Shin'ya Nishida <i>P.86</i>	8:45-10:45 Symposium 1S04m Sub-cell type-specific dissection of neural networks Keiko Tanaka-Yamamoto Jinhyun (Jinny) Kim <i>P.86</i>	8:45-10:45 Symposium 1S05m Novel neural circuits and functions of sleep and wakefulness Yu Hayashi Akihiro Yamanaoka <i>P.87</i>	8:45-10:45 Symposium 1S06m Mechanisms of prediction, cognition, and decision making by the reward system Masaaki Ogawa Masayuki Matsumoto <i>P.87</i>	8:45-10:45 Symposium 1S07m Neural basis for spatiotemporal coordination of muscle activity Kazuhiko Seki Andrea d'Avella <i>P.88</i>	8:45-9:45 Oral Session 1O-08m1 Inhibitory synaptic transmission <i>P.121</i>	8:45-9:45 Oral Session 1O-09m1 Brain Injury and Trauma <i>P.122</i>	8:45-9:45 Oral Session 1O-10m1 Neurogenesis and Gliogenesis I <i>P.123</i>			Industrial/ Academia Exhibition, Book shop		
10:00								9:45-10:45 Oral Session 1O-08m2 Regulation of synaptic transmission <i>P.121</i>	9:45-10:45 Oral Session 1O-09m2 Cerebrovascular Disease and Ischemia <i>P.122</i>	9:45-10:45 Oral Session 1O-10m2 Neurogenesis and Gliogenesis II <i>P.123</i>					
11:00	10:50-11:50 Plenary Lecture 1PL-1 Arthur Konnerth <i>P.77</i>													10:50-11:50 Plenary Lecture [Live Remote]	
12:00		<b>J</b> 11:55-12:55 Luncheon Seminar 1LS02 NARISHIGE SCIENTIFIC INSTRUMENT LAB. <i>P.277</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 1LS03 OLYMPUS CORPORATION <i>P.277</i>	<b>E/J</b> 11:55-12:55 Luncheon Seminar 1LS04 SanBio Company Limited <i>P.277</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 1LS05 Sigma-Aldrich Japan G.K. <i>P.277</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 1LS06 NTT DATA INSSTITUTE OF MANAGEMENT CONSULTING, Inc. <i>P.278</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 1LS07 NIKON INSTECH CO., LTD. <i>P.278</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 1LS08 Wako Pure Chemical Industries, Ltd. <i>P.279</i>	<b>J</b> 11:55-12:55 Educational Lecture 1EL09a Yosuke Uchitomi <i>P.81</i>				Poster Exhibition		
13:00	13:00-14:00 Special Lecture 1SL-1 Yukiko Gotoh <i>P.78</i>	13:00-15:00 Symposium 1S02a Subcortical afferents instructing cortical circuits for behavior Hiroshi Ito Johannes Letzke <i>P.88</i>	13:00-15:00 the Annual Meeting - Organized Symposium 1S03a Glial assembly: From insects to primates Schuichi Koizumi Hiroaki Wake <i>P.89</i>	13:00-15:00 Symposium 1S04a Neural basis of social learning in humans and macaques Masaki Isoda Markus Ullsperger <i>P.89</i>	<b>J</b> 13:00-15:00 Educational Symposium 1ES05a Neonatal Origin of Autism Spectrum Disorder Noboru Hiroi Kumi Kuroda <i>P.115</i>	<b>J</b> 13:00-15:00 Industry-Academia Collaboration Symposium 1S06a Symposium on Industry-Academia Collaboration utilizing Big and Deep Data on Human Information Manabu Honda Ipppei Hagihara <i>P.90</i>	13:00-14:00 Oral Session 1O-07a1 Vision <i>P.124</i>	13:00-14:00 Oral Session 1O-08a1 Voluntary Movement <i>P.125</i>	13:00-14:00 Oral Session 1O-09a1 Mechanisms for Memory Function I <i>P.126</i>	13:00-14:00 Oral Session 1O-10a1 Stress Regulation System <i>P.127</i>					
14:00	14:00-15:00 The Altman Award in Developmental Neuroscience Award Ceremony & Award Lecture 1AL-2 <i>P.82</i>							14:00-15:00 Oral Session 1O-07a2 Audition <i>P.124</i>	14:00-15:00 Oral Session 1O-08a2 Cerebellum <i>P.125</i>	14:00-15:00 Oral Session 1O-09a2 Mechanisms for Memory Function II <i>P.126</i>	14:00-15:00 Oral Session 1O-10a2 Sleep and Biological Rhythms <i>P.127</i>			Industrial/ Academia Exhibition, Book shop	
15:00														15:00-16:00 Poster Presentation /Discussion (Odd No.)	
16:00														16:00-17:00 Poster Presentation /Discussion (Even No.)	
17:00	17:00-18:00 Nakaakira Tsukahara Memorial Award Lecture 1AL-1-1 <i>P.82</i>	17:00-19:00 Symposium 1S02e Frontiers in Dopamine Signaling and Circuit Mechanisms Kazuto Kobayashi Kozo Kaibuchi <i>P.90</i>	17:00-19:00 Symposium 1S03e "One for all, all for one": Macroscopic view of neural peptides in social neuroscience Teruhiro Okuyama Takefumi Kikusui <i>P.91</i>	17:00-19:00 Symposium 1S04e Molecular mechanism of pain - implications for pain therapeutics Wakako Fujita Gerald W Zamponi <i>P.91</i>	17:00-19:00 Symposium 1S05e Revisiting reverse inference problem in functional MRI Junichi Chikazoe Shinji Nishimoto <i>P.92</i>	17:00-18:00 Brain-Machine Interface and Learning Theory <i>P.128</i>	17:00-18:00 Oral Session 1O-07e1 Neurogenesis and Gliogenesis III <i>P.129</i>	17:00-18:00 Oral Session 1O-08e1 Synapse remodeling <i>P.130</i>	17:00-18:00 Oral Session 1O-09e1 Mechanisms for Memory Function III <i>P.131</i>	17:00-18:00 Oral Session 1O-10e1 Food and Water Intake <i>P.132</i>			Poster Exhibition		
18:00	18:00-19:00 Nakaakira Tsukahara Memorial Award Lecture 1AL-1-2 <i>P.82</i>					18:00-19:00 Oral Session 1O-06e2 Brain-Machine Interface and Behavioral Modulation <i>P.128</i>	18:00-19:00 Oral Session 1O-07e2 Axon/Dendrite Growth and Circuit Formation I <i>P.129</i>	18:00-19:00 Oral Session 1O-08e2 Functional reorganization of synapses <i>P.130</i>	18:00-19:00 Oral Session 1O-09e2 Neuroethology for Memory Function I <i>P.131</i>	18:00-19:00 Oral Session 1O-10e2 Regulation Mechanisms for Inter-External Environment <i>P.132</i>					
19:00														Removal	
20:00															
21:00															

PL: Plenary Lecture SL: Special Lecture EL: Educational Lecture S: Symposium ES: Educational Symposium O: Oral Session  
LS: Luncheon Seminar

**J** : in Japanese    **E/J** : in English / Japanese

# Time Table

## Day 2 July 21

Venue	International Conference Hall										International Exhibition Hall					
	2F			3F				1F			Poster	Exhibition				
	Room 1 Convention Hall A	Room 2 Convention Hall B	Room 3 International Conference Room	Room 4 201A+B	Room 5 301A+B	Room 6 304	Room 7 302	Room 8 303	Room 9 103	Room 10 104			Hall 8			
8:00				<b>J</b> 7:50-8:40 Educational Lecture 2EL04m Shun-ichi Amari <i>P.79</i>	<b>J</b> 7:50-8:40 Educational Lecture 2EL05m Masahiko Watanabe <i>P.80</i>	<b>J</b> 7:50-8:40 Educational Lecture 2EL06m Ayako M. Watabe <i>P.80</i>										
9:00	8:45-10:45 The Japan-Canada Joint Symposium 2S01m Glutamate receptor trafficking: Key insights into synaptic plasticity Anthony Phillips Shinji Matsuda <i>P.93</i>	8:45-10:45 Symposium 2S02m Cooperation and competition between innate and acquired neuronal circuits in the control of animal behavior Yoko Yazaki-Sugiyama Reiko Kobayakawa <i>P.93</i>	8:45-10:45 Symposium 2S03m Two-photon imaging of inter-areal communications Takashi Sato Yukiyasu Kamitani <i>P.94</i>	8:45-10:45 the Annual Meeting - Organized Symposium 2S04m Prefrontal cortex: its role in expectation, decision making, and future planning Ken-ichiro Tsutsui Hajime Mushiake <i>P.94</i>	8:45-10:45 the Annual Meeting - Organized Symposium 2S05m Molecular, cellular, and circuitous understandings of cognition Bong-Kiun Kaang Kaoru Inokuchi <i>P.95</i>	<b>J</b> 8:45-10:45 Educational Symposium 2ES06m Measuring cerebellar function: development of objective evaluation methods for cerebellar function Hidehiro Mizusawa Shinji Kakei <i>P.116</i>	8:45-10:45 Symposium 2S07m Current status of neurocognitive basis research for delusion Jun Miyata <i>P.95</i>	8:45-10:45 Symposium 2S08m Intrinsic and extrinsic mechanisms underlying mammalian neocortical expansion Tadashi Nomura Jun Hatakeyama <i>P.96</i>	8:45-9:45 Oral Session 2O-09m1 Glial Mechanisms <i>P.133</i>	8:45-9:45 Oral Session 2O-10m1 Axon/Dendrite Growth and Circuit Formation I <i>P.134</i>						
10:00									9:45-10:45 Oral Session 2O-09m2 Retinal function, morphology and pathophysiology <i>P.133</i>	9:45-10:45 Oral Session 2O-10m2 Axon/Dendrite Growth and Circuit Formation II <i>P.134</i>						
11:00	10:50-11:50 Plenary Lecture 2PL-1 Huda Y. Zoghbi <i>P.77</i>															
12:00		<b>E/J</b> 11:55-12:55 Luncheon Seminar 2LS02 Inscopix, Inc. <i>P.279</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 2LS03 LUNDBECK FOUNDATION, THE BRAIN PRIZE <i>P.279</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 2LS04 Thorlabs Japan Inc. <i>P.280</i>	<b>E/J</b> 11:55-12:55 Luncheon Seminar 2LS05 Carl Zeiss Microscopy Co, Ltd. <i>P.280</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 2LS06 Primetech Corporation <i>P.281</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 2LS07 ATR-Promotions Inc. <i>P.281</i>		<b>J</b> 11:55-12:55 Luncheon Seminar 2LS08 Novartis Pharma K.K. <i>P.281</i>	<b>J</b> 11:55-12:55 Educational Lecture 2EL09a Tetsuya Suhara <i>P.81</i>	11:55-12:55 Lunch Time Mini-Symposium 2LMS10 Japan-U.S. Brain Research Cooperative Program (BRCP) <i>P.287</i>					
13:00	13:00-14:00 Plenary Lecture 2PL-2 Michael N. Shadlen <i>P.77</i>															
14:00																
15:00	<b>Awards Ceremony</b> • JNS Young Investigator Award • Toshihiko Tokizane Memorial Award for Excellent Graduate Study in Neuroscience • Graduate Study in Neuroscience Toshihiko Tokizane Memorial Award															
16:00	16:00-17:00 Special Lecture 2SL-1 Tadashi Isa <i>P.78</i>	<b>J</b> 16:00-18:00 Symposium 2S02e New approaches to research and regeneration of neural circuits Yoshiaki Tagawa Masayuki Masu <i>P.96</i>	16:00-18:00 Educational Symposium 2ES03e Can evolution of neuroscience overcome clinical psychiatry in real world? Ryota Hashimoto Mitsuo Kawato <i>P.116</i>	16:00-18:00 Symposium 2S04e Computational psychiatry: understanding disorders from computational approach Saori C. Tanaka Quentin Huys <i>P.97</i>	16:00-18:00 Symposium 2S05e Epigenetic Regulation and Dysregulation in Neurodevelopment Kensuke Futai Jiang Wu <i>P.97</i>	16:00-18:00 Symposium 2S06e Functional neuroimaging for translational research of neuropsychiatric disorders: from human to mouse Tomokazu Tsurugizawa Alessandro Gozzi <i>P.98</i>	16:00-17:00 Oral Session 2O-07e1 Alzheimer's Disease and Dementia <i>P.135</i>	16:00-17:00 Oral Session 2O-08e1 Technologies to interrogate circuit functions <i>P.136</i>	16:00-17:00 Oral Session 2O-09e1 Brain Mechanisms for Memory and Execution in Human <i>P.138</i>	16:00-17:00 Oral Session 2O-10e1 Axon/Dendrite Growth and Circuit Formation IV <i>P.139</i>						
17:00	17:00-17:40 development for generation and regeneration of neural circuits Yoshiaki Tagawa Masayuki Masu <i>P.57</i>						17:00-18:00 Oral Session 2O-07e2 Neurodegenerative Disorders I <i>P.135</i>	17:00-18:00 Oral Session 2O-08e2 Circuit dynamics <i>P.137</i>	17:00-18:00 Oral Session 2O-09e2 Brain Mechanisms for Executive Function <i>P.138</i>	17:00-18:00 Oral Session 2O-10e2 Synapse formation, maturation and elimination <i>P.140</i>						
18:00	17:40-18:40 Toshihiko Tokizane Memorial Award Lecture 2AL-1 <i>P.82</i>						18:00-19:00 Oral Session 2O-07e3 Synaptic Plasticity <i>P.136</i>	18:00-19:00 Oral Session 2O-08e3 Endocannabinoid <i>P.137</i>	18:00-19:00 Oral Session 2O-09e3 Executive Function and Dysfunction <i>P.139</i>	18:00-19:00 Oral Session 2O-10e3 Stem Cells and Neurogenesis <i>P.140</i>						
19:00	19:00-19:30 JNS Members' General Assembly (Tokyo Bay Makuhari Hall)															
20:00	19:30-21:30 Reception (Tokyo Bay Makuhari Hall)															
21:00																

PL: Plenary Lecture SL: Special Lecture EL: Educational Lecture S: Symposium ES: Educational Symposium O: Oral Session  
 LS: Luncheon Sminar LMS: Lunch Time Mini-Symposium

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# Time Table

## Day 3 July 22

Venue	International Conference Hall										International Exhibition Hall						
	2F			3F				1F			Poster	Exhibition					
	Room 1 Convention Hall A	Room 2 Convention Hall B	Room 3 International Conference Room	Room 4 201A+B	Room 5 301A+B	Room 6 304	Room 7 302	Room 8 303	Room 9 103	Room 10 104			Hall 8				
8:00				<b>J</b> 7:50-8:40 Educational Lecture 3EL04m Masayuki Masu <i>P.80</i>	<b>J</b> 7:50-8:40 Educational Lecture 3EL05m Fumino Fujiyama <i>P.80</i>												
9:00	8:45-10:45 Symposium 3S01m Postsynaptic molecular assembly and structural regulation Shigeo Okabe <i>P.99</i>	8:45-10:45 Elsevier - NSR Sponsored Symposium 3S02m Mechanism of neuroaxonal degeneration: from molecular signaling to therapeutic applications Toshiyuki Araki Toshihide Yamashita <i>P.99</i>	8:45-10:45 Symposium 3S03m New Aspects in Neural Development Revealed by Emerging Technologies Itaru Imayoshi Tomohisa Toda <i>P.100</i>	8:45-10:45 Symposium 3S04m Neural network for aggression Sonoko Ogawa Scott Russo <i>P.100</i>	8:45-10:45 the Annual Meeting - Organized Symposium 3S05m Brain computation through activity sequences in memory and behaviour Upinder S. Bhalla <i>P.101</i>	8:45-10:45 JNS- JSNP Joint Symposium 3S06m Bases, clinics, and drug development for substance dependence Hirokazu Hirai Kazutaka Ikeda <i>P.101</i>	8:45-10:45 Symposium 3S07m Recent Advances in research on neurovascular interactions Yasuki Ishizaki Richard Daneman <i>P.102</i>	8:45-9:45 Oral Session 3O-08m1 Neurodevelopmental Disorders <i>P.142</i>	8:45-9:45 Oral Session 3O-09m1 Learning and Behavior <i>P.143</i>	8:45-9:45 Oral Session 3O-10m1 Neural Network Modeling and Artificial Intelligence <i>P.144</i>							
10:00								9:45-10:45 Oral Session 3O-08m2 Depression and Bipolar Disorders <i>P.142</i>	9:45-10:45 Oral Session 3O-09m2 Multisensory Integration <i>P.143</i>	9:45-10:45 Oral Session 3O-10m2 Neuroinformatics and Large Scale Simulation <i>P.144</i>							
11:00	10:50-11:50 Plenary Lecture 3PL-1 Yang Dan <i>P.77</i>																
12:00			<b>E/J</b> 11:55-12:55 Luncheon Seminar 3LS03 Leica Microsystems K.K. <i>P.282</i>	<b>J</b> 11:55-12:55 Diversity Committee Panel Discussion <i>P.60</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 3LS05 FEI <i>P.282</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 3LS06 Kyowa Hakko Kirin Co., Ltd. <i>P.282</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 3LS07 Sumitomo Dainippon Pharma Co., Ltd./ Nihon Mediphysics Co., Ltd. <i>P.283</i>		<b>J</b> 11:55-12:55 Luncheon Seminar 3LS08 Chugai Pharmaceutical Co., Ltd. <i>P.283</i>	<b>J</b> 11:55-12:55 Educational Lecture 3EL09a Nakao Iwata <i>P.81</i>	<b>J</b> 11:55-12:55 Luncheon Seminar 3LS10 Eisai Co., Ltd. <i>P.283</i>						
13:00	13:00-14:00 Special Lecture 3SL-1 David C. Van Essen <i>P.78</i>	13:00-15:00 Symposium 3S02a Multiple mechanisms shaping stress-related behaviors and implications for depression Tomoyuki Furuyashiki Yasunasa Okamoto <i>P.102</i>	13:00-15:00 Symposium 3S03a Dual stream model of language - its function, connectivity and plasticity: insights from clinical neuroscience Riki Matsumoto Kyoko Suzuki <i>P.103</i>	13:00-15:00 the Annual Meeting - Organized Symposium 3S04a Frontiers in neuroscience research developing novel therapies for psychiatric and neurodegenerative disorders Hidenori Yamasue Kenji Hashimoto <i>P.103</i>	13:00-15:00 Symposium 3S05a Regulation of neurogenesis and its impairment in brain disorders Kazunobu Sawamoto Konstantin Khodosevich <i>P.104</i>	13:00-14:00 Oral Session 3O-06a1 Modification of neuronal circuit function <i>P.145</i>	13:00-14:00 Oral Session 3O-07a1 Neurodegenerative Disorders II <i>P.146</i>	13:00-14:00 Oral Session 3O-08a1 Somatosensation <i>P.147</i>	13:00-14:00 Oral Session 3O-09a1 Sensori-Motor Integration <i>P.148</i>	13:00-14:00 Oral Session 3O-10a1 Synaptogenesis and Activity-Dependent Development <i>P.149</i>							
14:00	14:00-15:00 Special Lecture 3SL-2 Haruo Kasai <i>P.78</i>					14:00-15:00 Oral Session 3O-06a2 Molecular, Biochemical, and Genetic Techniques <i>P.145</i>	14:00-15:00 Oral Session 3O-07a2 Neurodegenerative Disorders II <i>P.146</i>	14:00-15:00 Oral Session 3O-08a2 Neurogenesis and Neural Death <i>P.147</i>	14:00-15:00 Oral Session 3O-09a2 Neural Circuit Manipulation <i>P.148</i>	14:00-15:00 Oral Session 3O-10a2 Neurocircuit Alterations in Disorders <i>P.149</i>							
15:00																	
16:00																	
17:00	17:00-19:00 Symposium 3S01e Molecular, Cellular, and Circuit Mechanisms of Selective Neurite Remodeling Takeshi Imai Thomas Misgeld <i>P.104</i>	17:00-19:00 Symposium 3S02e Visualizing and manipulating memories in the hippocampus Satoshi Kida Paul Frankland <i>P.105</i>	<b>J</b> 17:00-19:00 Educational Symposium 3ES03e Proteolysis as a regulatory mechanism in physiological function and disease development of nervous system Taisuke Tomita Atsuko Seihara-Fujiwara <i>P.117</i>	17:00-19:00 the Annual Meeting - Organized Symposium 3S04e Basal Ganglia Meet Cerebellum Yoshikazu Isomura Atsushi Nambu <i>P.105</i>	17:00-19:00 the Annual Meeting - Organized Symposium 3S05e Structure and Function of Synapse Jianyuan Sun Toshihisa Ohtsuka <i>P.106</i>	17:00-19:00 Symposium 3S06e The Role of Attachment and Early Life Stress on Cortex Function and Development Akemi Tomoda Rodrigo Grassi-Oliveira <i>P.106</i>	17:00-19:00 Symposium 3S07e Pathological function of organelles associated with RNA in a nervous system Osamu Onodera Yoshitaka Nagai <i>P.107</i>	17:00-19:00 Symposium 3S08e Nanobiology of synaptic transmission Takeshi Sakaba Shigeo Takamori <i>P.108</i>	17:00-18:00 Oral Session 3O-09e1 Neuroethology for Memory Function II <i>P.150</i>	17:00-18:00 Oral Session 3O-10e1 Motivation <i>P.151</i>							
18:00									18:00-19:00 Oral Session 3O-09e2 Language and Communication <i>P.150</i>	18:00-19:00 Oral Session 3O-10e2 Emotion <i>P.152</i>							
19:00																	
20:00																	
21:00																	

PL: Plenary Lecture SL: Special Lecture EL: Educational Lecture S: Symposium ES: Educational Symposium O: Oral Session  
LS: Luncheon Seminar

**J** : in Japanese   **E/J** : in English / Japanese

# Time Table

## Day 4 July 23

Venue	International Conference Hall			
	2F			
	Room 1 Convention Hall A	Room 2 Convention Hall B	Room 3 International Conference Room	Room 4 201A+B
8:00				
9:00	<b>J</b> 9:00-12:00 Symposium 4S01m Approaches to psychiatric and neurological researches based on big database and bioresource.	8:45-10:45 Symposium 4S02m Ins and Outs of Synapse Specification Michisuke Yuzaki Christophe Mulle <i>P.110</i>		8:45-10:45 Symposium 4S04m Frontiers in neuroimaging - what we learn from the comprehensive imaging data Yuichi Iino Manuel Zimmer <i>P.110</i>
10:00				
11:00	Co-hosted by AMED Tetsuya Matsuda Yukihiko Washimi <i>P.109</i>	11:00-13:00 Symposium 4S02a Frontiers of large-scale imaging of neuronal activity in the brain: from technologies to applications Takashi Kawashima Kazuo Kitamura <i>P.111</i>		11:00-13:00 the Annual Meeting - Organized Symposium 4S04a Artificial Intelligence and Brain Science Kenji Doya Masamichi Sakagami <i>P.111</i>
12:00				
13:00			<b>J</b> 13:30-15:00 Public Open Lectures	
14:00				
15:00				
16:00				
17:00				
18:00				
19:00				
20:00				
21:00				

S: Symposium ES: Educational Symposium

**J** : in Japanese