

11月12日				
	Symposium	Large	Middle	Small
	LENLS	JURISIN	SCIDOCA	Skill Sciences
Registration Open 9:00				
	9:30-10:30 Registration	09:30-09:40 Opening Remark 09:40-10:40 Invited Talk: "Introducing information communication technology into civil litigation in Japan" Harumichi Yuasa, Graduate School, Institute of Information Security		09:50 - 10:00 Opening 10:00 - 10:40 Lecture_1. Masato Nakai (tentative)
10:00-11:00 Coffee break		10:40-11:00 Coffee break	10:00-10:10: Opening	10:40 - 11:00 Coffee Break
	10:30-11:30 Session Gregoire Winterstein "A probabilistic view on erotetic argumentation within language" Ka-Fat Chow "Reconciling Inquisitive Semantics and Generalized Quantifier Theory"	11:00-11:30 "On the Legal Debugging in PROLEG program" Wachara Fungwacharakorn and Ken Satoh 11:30-12:00 "Reasoning by a Bipolar Argumentation Framework for PROLEG" Tatsuki Kawasaki, Sosuke Moriguchi and Kazuko Takahashi	10:10-11:10: Invited Talk: Miles Crawford. Semantic Scholar's Document Analysis at Scale 11:30-12:30: Relation Extraction: (L) Qin Dai, Naoya Inoue, Paul Reisert and Kentaro Inui. Scientific Knowledge Acquisition via the Interaction between Relation Extraction and Knowledge Graph Completion (L) Biswanath Barik and Björn Gambäck. Causal Relation Identification in Complex Event Structures Using Convolutional Neural Networks	11:00 - 11:40 Lecture_2. Dinh Khiet Le 11:40 - 12:20 Flash talks (precursor to the interactive session)
12:00-13:00 Lunch	11:30-12:50 Lunch	12:00-13:30 Lunch	12:30-14:00 Lunch	12:20 - 13:10 Lunch
	12:50-14:20 Session Paolo Bonardi "Salmon, Schiffer and Frege's Constraint" Yu Tomita "Event Quantification in Infinitival Complements: A Free-Logic Approach" Simon Goldstein "Free Choice in Homogeneous Alternative Semantics"	13:30-14:00 "An empirical evaluation of AMR parsing for legal documents" Vu Trong Sinh and Nguyen Le Minh 14:00-14:30 "A study on improving accuracy to predict confidential words in judicial precedents using the neural network" Masakazu Kanazawa, Atsushi Ito, Kazuyuki Yamasawa and Takehiko Kasahara	14:00-15:00: Terms and Keywords: (S) Thae M. Dieb, Hiroyuki Oka and Masashi Ishii. Linking Polymers Names Abbreviations to their Definitions in Related Scientific Documents (S) Kimitaka Asatani, Junichiro Mori and Ichiro Sakata. Keyword extraction using citation network: Verification of network-based method (S) Shuheki Kondo, Yuji Matsumoto and Hiroyuki Shindo. Translating Chemical Substance Names using Attentional Encoder-Decoder	13:10 - 14:10 Interactive Session (7 presentations)
14:30-15:30 Coffee break	14:20-14:35 Break	14:30-15:00 Coffee break		14:10 - 14:30 Break

	<p>14:35-16:05 Session</p> <p>Guillaume Thomas "Switch-reference, anaphora to quantifiers and expletive subjects"</p> <p>Patrick Elliott and Yasutada Sudo "Binding ex post facto"</p> <p>Bartosz Wieckowski "Intuitionistic intentional identity"</p>	<p>15:00-15:30 "Using clustering techniques to identify arguments in legal documents"</p> <p>Prakash Poudyal, Tresa Goncalves and Paulo Quaresma</p> <p>15:30-16:00 "ContractFrames: Bridging the gap between Natural Language and Logics in Contract Law"</p> <p>Maria Navas-Loro, Ken Satoh and Victor Rodriguez-Doncel</p>	<p>15:30-16:50: Table and Graph Analysis:</p> <p>(L) Keisuke Goto, Hiroyuki Shindo and Yuji Matsumoto. Line Detection Considering Spatial Context for Reading Line Charts</p> <p>(L) Mako Akeda and Yoshinobu Kano. Brain Function and Coordinate Extraction from Neuroscience Full Text Papers</p> <p>(S) Hiroyuki Oka, Hiroyuki Shindo, Keisuke Goto, Yuji Matsumoto, Atsushi Yoshizawa, Isao Kuwajima and Masashi Ishii. Automatic extraction of polymer data from tables in xml</p>	<p>14:30 - 16:00 Invited Lecture. Dr. Keisuke Fujii</p> <p>16:00 - 16:10 Closing</p>
	16:05-16:20 Break	16:00-16:30 Cofeee break		
	<p>16:20-17:20 Invited Talk</p> <p>Daniel Gutzmann "The dog ate the damn cake. Expressive adjectives at the syntax/semantics interface"</p>	<p>17:00-17:30 "AI Risk Assessment Tools: A judge's best friend(?) A 12-minute read"</p> <p>Eleftherios Crelioudakis</p>		
18:00 Close				