iSAI-NLP/KICSS2018 (Day 0) Wednesday, November 14, 2018

	Infinity Ballroom
16:30-18:30	Registration
18:30-21:00	Welcome Reception at Beach Bar

iSAI-NLP/KICSS2018 (Day 1) Thursday, November 15, 2018

	Infinity Ballroom	Gemini 1	Gemini 2
08:00-09:00		Registration Opening Celemony at Infinity Ballroom	
09:00-09:15		Infinity Ballroom	
09:15-09:50		[KICSS 2018] Keynote Speech I: Music and Al Satoshi Tojo (09:15-09:50) (SC: Thanaruk Theeramunkong)	
09:50-10:15	Session K01	Break Session I01 - Track 1	Session I02 -Track 3
	(Session Chair: Susumu Kunifuji)	(Session Chair: Rachada Kogkachandra)	(Session Chair: Marut Buranarach) (10:15-10:35) [51L]
	(10:15-10:35) [1611.] Realization of Organic and Dynamic Creativity Support Tool for Promoting Ethical Al Design Kaira Sekiguchi and Koichi Hori	(10:15-10:35) [54L] Classification of Twets Related to Illegal Activities in Thal Language Sumeth Yuenyong, Narit Hnoohom, Konlakorn Wongpatikaseree, and Teerapong Pheungbun na ayutihaya	(10:15-10:39) [511] Quality Classification of ASEAN Wikipedia Articles using Statistical Features Kanchana Saengthongpattana, Thepchal Supnithi, and Nuanwan Soonthornphisaj
	(10:35-10:50) [137R] FaGoN: Fake News Detection model using Grammatic Transformation on Neural Network (10:50-11:05) [165R]	(10:35-10:55) [5L] Semantic similarity measure for Thai language Papis Wongchaissuwat (10:55-11:15) [66L]	(10:35-10:55) [33L] Exploring Efficiency of Data Mining Techniques for Missing Link in Online Social Network Chainarong Sirisup and Pokpong Songmuang (10:55-11:5) [40L]
	Participatory Event Type MONO-ZUKURI Education Effectiveness for Future Creativity Tomomi Kaneko, Mitsuru Kato, Daisuke Iwama, and Akihiro Kido	A Supporting Tool for Learning to Improve Thinking Skill through Reading Activities Wasan Na Chai, Taneth Ruangrajitpakom, and Thepchai Supnithi	Modeling for Robot-Driven Prototype Automation Manussawee Piyaneeranart and Mahasak Ketcham
10:15-12:00	(11:05-11:20) [172R] A Method for Supporting Medical-Interview Training using Smart Devices Mikilumi Shikika, Yuki Kodera, Shunya Inoue, and Kunimasa Yagi	(11:15-11:35)[10L] An Efficient Manifold Ranking Approach for Monolithic Graphs and Semantic Networks Prachya Boonkwan, Dhanon Leenol, Thepchai Supnithi, and Akkharawoot Takhom	(11:15-11:35) [49L] The Limb Leads ECG Signal Analysis in Inferior Myocardial Infarction Patients by Rule Base Anchana Muankid and Mahasak Ketcham
	(11:20-11:32) [171S] Computational Thinking for Elementary School in Japan and Art Thinking Akio Shimogoori, Minatsu Ariga, and Yukari Nagai		(11:35-11:55) [53L] Semantic-based Relationship between Objective Interestingness Measures in Association Rules Mining Rachasak Somyanonthanakul, Monnapat Roonsamram, and Thanaruk Theeramunkong
	(11:32-11:44) [1405] Developing Innovation Skills in Second Language Education-Cultivation of Creativity and Intercultural Communicative Competence Ting Liu and Takaya Yuizono		
	(11:44-12:04) [170L] A Development of an Ontology-based Personalised Web from Rice Knowledge Website Taneth Ruangrajitpakom, Charun Phrombut, and		
12:00-13:30	Thepchai Supnithi	LUNCH at The Beach Club Restaurant	
13:30-14:45		g with Arbitrary Class Drift in Streaming Data and A Chichanok Lursinsap (13:30-14:20) (SC: Thepchai Supnithi) [KICSS 2018] Guest Speech I: of Artificial Intelligence in Petrochemical business of Artificial Intelligence in Petrochemical business of (14:20-14:45) (SC: Thepchai Supnithi)	
14:45-15:15	0	Break	Occurrent 104 Treats 4
	Session K02 (Session Chair: Yukari Nagai)	Session I03 - Track 2 (Session Chair: Sumeth Yuenyong)	Session 104 -Track 4 (Session Chair: Pokpong Songmuang)
	(15:15:15:35) [146L] Named Entity Sentiment Classifications using Peripheral Words and Dependencies in Online Discussions Tomohiro Ando and Katsuhide Fujita	(15:15-15:35) [19L] Prediction of Dissolved Oxygen Concentration for Shrimp Farming Using Quadratic Regression and Artificial Neural Network Kasom Galajit, Phist Dillon, Suradej Duangpummet, Jakkaphob Intha, Prachumpong Dangsakul, Khongpan Rungprateepthaworn,	(15:15:15:35) [241] MEDIDEN: Automatic Medicine Identification Using a Deep Convolutional Neural Network Nart Hnohom, Sumeth Yuenyong, and Pitchaya Chotivatunyu
	(15:35-15:55) [150L] Constrained Clustering with Seeds and Term Weighting Scheme Urawan Buatoom, Waree Kongprawechnon, and Thanaruk Theeramunkong	(15:36-15:50) [23R] SAFLOOR: Smart Fall Detection System for the Elderly Pasit Tangkongchitr, Mingkamon Buathang, Thanavit Unsuwan, and Konlakom Wongpatikaseree	(15:35-15:55) [41L] Speech Watermarking Technique Based on Singular Spectrum Analysis and Automatic Parameter Estimation using Differential Evolution for Tampering Detection Kasom Galajii, Mongkonchai Intarauksom, Jessada Karajana, Pakinee Aimmanee, Masashi Unoki
	(15:55-16:15) [132L] Speaker Choice Method based on Multi- armed Bandit Algorithm for Online Discussions Mio Kuri and Katsuhide Fujita	(15:50-16:05) [3R] Open Traffic Data Exchange and Collaborative Platform Jatupom Chinrungrueng, La-or Kovavisaruch, Lalifa Narupiyakul, and Konlakorn	Karrigana, Fakinee Ammanee, Masashi Unow (15:55-16:10) [48R] Blind, SVD-based Scheme for Information Hiding in Digital Images Kitikom Sangrit, Tidanat Kumpuak, Suthum Keerativitayanun, and Jessada Karrijana
15:15-17:00	(16:15-16:35) [145L] Comment Evaluation by Combining Comment and Word Mutual Evaluation Method and LSTM Evaluation Method in Lecture Questionnaire Nobuyuki Kobayashi, Hiromitsu Shiina, and	(16:05-16:20) [17R] Determining Physical Location of Wireless Access Point using Smart Devices Vasin Suttichaya, Ting-Wei Liang, and Nannapat Meemongkolkiat	(16:10-16:25) [60R] 3D Foreground Point Segmentation from Background using Centroid-based Min-Cut Method Cho Cherry Aung and Thin Lai Lai Thein
	(16:35:16:47) [14:95] Handsfree Interactive music game development with motion sensing technology Peeraphon Kulhamyothin, Panuwat Huachai, Nopporn Chotikakamthorn, and Samart Moodleah	(16:20-16:35) [30R] An Analyze Movement Path of Employees in Fire Drill by Indoor Location System Using Bluetooth Anuwat Chaiwongyen, Laor Kovavisaruch, Tawesask Sanpechuda, Krisada Chinda, Sodsai Wisadsud, Thitpong Wongsatho, and Kamol Kaemarungs	(16:25:16:40)[1118] Accuracy Improvement of a Province Name Recognition on Thai License Plate Somkheart Kraisin and Natsuda Kaothanthong
	(16:47-16:59) [148S] Generating GIF from 3D Mesh and Point Cloud: An Automated Software Samart Moodleah, Pornsuree Jamsri, and Waqar Shahid	(16:35-16:50) [26R] A Study on Applying an Autoregressive Model with the Kalman Filtering in Accuracy Improvement of Dissolved Oxygen Measurement Asadang Tanatipuknon and Jessada Kamjana	(16:40-16:55) [44R] Machine Learning Methods for Assessing Freshness in Hydroponic Produce Konlakom Wongpatikaseree, Narit Hnoohom, and Sumeth Yuenyong
	(16:59-17:11) [166S] Exploring Effective Management Style for Creative Workers with Effect Size Analysis Rihyei Kang and Hiro Higashide		(16:55-17:10) [64R] Applied Artificial Optimization Algorithm in Design Flaws Detection Sakorn Mekruksavanich
			(17:10-17:25) [63R] Visual Big Data Analytics for Sustainable Agricultural Development Sakorn Mekruksavanich and Thitirath Cheosuwan

iSAI-NLP/KICSS2018 (Day 2) Friday, November 16, 2018

8:00-09:00	Infinity Ballroom	Regist		Poster Session
		Infinity B [iSAI-NLP/KICSS] 2018		
9:00-09:50		Representation learning with Nicolai I	trainable COSFIRE filters	
		(09:00- (SC: Narumol	09:50)	
9:50-10:15		Bre Session 105 - Track 1	ak	Poster Session (10:30-17:00)
	Session K03 (Session Chair: Takayuki Ito)	(Session Chair: Prachya Boonkwan and Kanyalag Phodong)	Session K05 (Session Chair: Mikifumi Shikida)	Particularly, during the break, 10:00-1 14:45-15:15, and 17:00-18:00
	(10:15-10:35) [123L] Proposal and Evaluation of Contribution	(10:15-10:30) [36R] Siamese LSTM with Convolutional Similarity	(10:15-10:27) [157S] Emotion Classification using Brainwave	
	Value Model for Creation Support System	for Similar Question Retrieval	Wichaya Wichienchai, Puwis Thiparpakul, and	KICSS 2018 Poster
	Yoshiharu Kato, Tomonori Hashiyama, and Shun'ichi Tano	Avinash Kamineni, Harish Yenala, Manish Shrivastava, and Manoj Chinnakotla	Pokpong Songmuang	
	(10:35-10:55) [135L]	(10:30-10:45) [14R]	(10:27-10:39) [160S]	[155P]
	Analysis of Aging Population on Consumption Structure: Creativity in Effective Industry	A Preliminary Study on Fundamental Thai NLP Tasks for User-generated Web Content Anuruth Lertpiya, Teerapat Chaiwachirasak,	Revealing the important features of mobile phishing	A New Dimension for Smart Cities, Driven by an Economic and Localiz
	Supply Shu Yu, Takaya Yuizono, and Liangliang Ma	Nattasit Maharattanamalai, Theerapat	San Kyaw Zaw and Sangsuree Vasupongayya	perspective Mode Vasuaninchita, Varin Vongman
		Lapjaturapit, Tawunrat Chalothorn, Nutcha Tirasaroj, and Ekapol Chuangsuwanich		and Wanchai Rattanawong
	(10:55-11:15) [147L]	(10:45-11:00) [42R] Sentiment Classification with Gated CNN for	(10:39-10:51) [129S]	[138P]
	A Study of Lexical Ambiguity in Large Forum Discussions for Multidisciplinary Knowledge	Customer Reviews Makoto Okada, Hidekazu Yanagimoto, and	Designing a Soft-skill Cultivation Platform for Health Care Professionals (HCPs): a study of BRAC's Community Health Workers (CHW) of	A collaborative active learninng me for chance discovery and a virtual coordinator of relaxing travels plan
	Engineering Akkharawoot Takhom, Prachya Boonkwan, H.	Kiyota Hashimoto	Bangladesh	attractive experiences Taizo Miyachi and Takashi Furuhata
	Ulrich Hoppe, Mitsuru Ikeda, Sasiporn Usanavasin, and Thepchai Supnithi		Safinoor Sagorika and Shinobu Hasegawa	Taizo Miyachi and Takashi Furunata
	(11:15-11:35) [154L] Weather Scenario Generation Game	(11:00-11:15) [45R] Text Normalization on Thai Twitter Messages	Session I06 -Track 3	
	Bipul Neupane, Nguyen Duy Hung, Teerayut Horanont	using IPA Similarity Algorithm Sanphet Poolsukkho and Rachada	(Session Chair: Hidekazu Yanagimoto)	iSAI-NLP 2018 Poster
	(11:35-11:55) [163L]	Kongkachandra (11:15-11:30) [8R]	(11:00-11:15) [55R]	[20P]
0:15-12:00	Improving Plant Recognition using Hybrid features from Connectionist and Knowledge-	YouTube AV 50K: An Annotated Corpus for Comments in Autonomous Vehicles	Model for Handwritten Recognition Based on Artificial Intelligence	A Lexicographic Management Syste towards Linguistic Metacognition
	Based Approaches	Tao Li, Lei Lin, Minsoo Choi, Kaiming Fu, Siyuan Gong, and Jian Wang	Narumol Chumuang, Mahasak Ketcham	Tracking
	Benjaphan Sommana and Thanaruk Theeramunkong			Sawittree Jumpathong, Kanyanut Kriengket, Prachya Boonkwan, Natta kritsuthikul, and Thepchai Supnithi
	(11:55-12:10) [125R]	(11:30-11:45) [69R]	(11:15-11:30) [34R]	[21P]
	Intermodal network design in freight transportation systems	Thai Sentiment Analysis via Bidirectional LSTM-CNN Model with Embedding Vectors	Activity Recognition using Kinect and Comparison of Supervised Learning Models for	Social Media Account Extraction fo Thai Celebrities
	Tran Quynh Le, Suchada Rianmora, and Panitan Kewcharoenwong	and Sentic Feature Thititom Seneewong Na Ayutthaya and	Activity Classification Tanakon Sawanglok, Tananya Thampairoj, and	Jian Qu, Nattakarn Phaphoom, and Chinorot Wangtragulsang
		Kitsuchart Pasupa (11:45-12:00) [35R]	Pokpong Songmuang (11:30-11:42) [46S]	
		Extractive Summarization for Myanmar	The study of Factors and Model Creation for Predicting Academic Achievement Using	
		Soe Soe Lwin and Khin Thandar Nwet	Support Vector Machine Thidarat Pinthong, Worawut Yimyam, and	
			Mahasak Ketcham	
			Session I06 - Track 2 (Session Chair: Konlakorn Wongpatikaseree)	
			(11:50-12:05) [32R]	
			Indoor Positioning Estimation Using BLE Beacons	
			Hidekazu Yanagaimoto, Kiyota Hashimotom, and Tokuro Matsuo	
			(12:05-12:20) [47R] Comparative Assessment of Indoor Positioning	
			Technologies, Techniques, and Algorithms	
			Lhakpa Dorji and Teerayut Horanont	
2:00-13:30		LUNCH at The Beach Club Restaurant Infinity Ballroom		
	Recent Rese	[KICSS 2018] Keynote Speech IV: arch and Development of Polyolefins Technology in	SCG-Chemicals	
	Recent Rese	[KICSS 2018] Keynote Speech IV: arch and Development of Polyolefins Technology in Sumate Charoenchaidet (13:30-14:10)	SCG-Chemicals	
3:30-14:45		[KICSS 2018] Keynote Speech IV: arch and Development of Polyolefins Technology in Sumate Charoenchaidet (13:30-14:10) (SC: Minoru Terano) [ISAI-NLP 2018] Guest Speech II:		
3:30-14:45		NICSS 2018] Keynote Speech IV: srch and Development of Polyclefins Technology in Sumate Charoenchaider (13:30-14:10) (SC: Minoru Terano) [ISAI-NLP 2018] Guest Speech II: Language Processing for Legal Engineering and its Le Minh Nguyen		
		INICSS 2019] Kaynote Speech IV: Trich and Deviciopment of Polydielins technology in Surnate Charaenchaidett (13:30-14:10) (SC: Minoru Terano) [SA-IM-2019] Guest Speech II: anguage Processing for Legal Engineering and Its Le Minh Ryuyen (14:10-14:35) (SC: Marut Burramarch)		
13:30-14:45 14:45-15:10	Natural	INICSS 2018] Kaynote Speech IV: Trich and Development of Polydeline's technology in Sumate Charoenchaidet (13:30-14:10) (SC: Minorul Terano) ISAI-HU 2016] Guest Speech II: anguage Processing for Legal Engineering and its Le Minh Nguyen (4:10-14:35) (SC: Marut Burramatch) Break	Application Session 108 - Track 3	
		INICSS 2019] Kaynote Speech IV: Trich and Deviciopment of Polydielins technology in Surnate Charaenchaidett (13:30-14:10) (SC: Minoru Terano) [SA-IM-2019] Guest Speech II: anguage Processing for Legal Engineering and Its Le Minh Ryuyen (14:10-14:35) (SC: Marut Burramarch)	Application Session 108 - Track 3 (Session Chair: Nicolai Petrov	-
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15-10-15:2) (139R)	INICSS 2018] Kaynote Speech IV: Surnate Charonichaidet (13:36-14-10) ISAS-14-10 ISAS-1	Application Session 108 - Track 3 (Session Chair. Nicolai Petkov and Katsuhide Fujita) (15:10-15:30) [70L]	
	Session K04 (Session Chair: Thanaruk Theramunikong) (15:10-15:2) (130R) The Effect of the Semantics of Diseases to Prevention Management Fees by using	INICES 2018] Kaynote Speech IV: MICES 2018] Kaynote Speech IV: Surnate Charoenchaidet (13:32-14-10) (SC: Minotu Teano) (SC: Minotu Teano) (SC: Marotu Teano) (SC: Marotu Teanon) (SC: Marotu Teanona) (SC: Marotu Teanona) (SC: Marotu Teanona) Break Session (Da'. Track 4 (Session Chair: Sakom Mekrukasvanich) (SC: Marotu Teanona) Break Session (Da'. Track 4 (Session Chair: Sakom Mekrukasvanich) (SC: Marotu Teanona) (SC: Ma	Application Session INB - Track 3 (Session Chair: Micolai Petrov and Katsuhde Fujita) (51-01-530) (70-1) Predicting learning organization factors that affect performance by data mining technicuse	
	Session K04 (Session Chair: Theararuk Theeramunikong) (15:10-15:2) (13/8) The Effect of the Semantics of Diseases to Provention Management Fees by using Propensity Score Matching Ryssuke Matsuo and Konji Araki	INICISS 2018] Kaynote Speech IV: Surnate Charoenchardet (13,35-14-10) (SC. Minotu Teans) (SC. Minotu Teans) (SC. Minotu Teans) (SC. Marut Burenanach) Break Session (D7 - Track 4 (Session Char: Sakon Meknikasvanich) (SC. Marut Burenanach) Break Cossion Char: Sakon Meknikasvanich) (SC. Marut Burenanach) Break Cossion Char: Sakon Meknikasvanich) (SC. Marut Burenanach) Warthur Angen Colort Win Thuzar Kyaw, Atsuya Suzuki, and Yoshinori Sagisaka	Application Session 108 - Track 3 (Session Chair. Nicolal Peticov (15:01-530) [701] Predicting learning organization factors that	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (138R) The Effect of the Semantics of Diseases to Provention Management Fees by using Propensity Score Matching Ryosuke Matsuo and Kenji Araki (15:25-15:40) (141R)	BitCISS 2018] Kaynote Speech IV: Sumate Characenchardet Sumate Characenchardet (13/32-14.10) (5: Minoru Teamo) (SC: Minoru Teamo) (SC: Minoru Teamo) (SA-2018] Guest Speech II: (SG: Minoru Teamo) (SA-14.2018] Guest Speech II: (Amin Raysen) (SK-14.2018] Guest Speech II: (SG: Minoru Teamo) (SC: Minoru Teamo) (SG: Minoru Teamo) (SG: Minoru Alsong Also	Application (Session 108 - Track 3 (Session Chair, Nicolai Petkov (15:10-15:30) [70L] Predicting learning organization factors that affect performance by data mining techniques Wwir Sukargaram, Warata Herntong, and Sopapor Niamsakul (15:30-15:30) [71L]	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (139R) The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Ryosuke Matsuo and Konji Araki (15:25-15:40) (14/R) Research on Museum Lighting Design Method: Emotional Effects Based on the	INICISS 2018] Kaynote Speech IV: sumate Characencharidet (13:32-14:10) (SC: Minour Lerano) (SC: Minour Lerano) (SA-HV 2019] Guest Speech II: anguage Processing for Legal Engineering and Its Le Minh Ray,en (H:10-14-35) (GC: Maru Buramatch) Break Session (D7-Track 4 (Session Chair: Sakom Mekruksavanich) (15:10-15:25) (27R) Cross-modal Corr ⁴ Min Thuzar Kaya, Alsuya Suzkuk, and Yoshinori Sagisaka (15:25-15:40) (7R) Analysis of communicative phrase prosody	Application (Session 108 - Track 3 (Session Chair. Nicolai Petkov (15:10-15:30) [70L] Predicting learning organization factors that affect performance by data mining techniques Wwir Sukargaram, Warata Hermiong, and Sopaporn Klamsakul (15:30-15:50) [71L] A Comparitive Study of Clasification Liver Dysfunction with Machine Learning	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:29) (139R] The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Ryosuke Matsuo and Kongi Araki (15:25-15:40) (14/R] Research on Museum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhisheng Wang, Yukan Nagai, Nawny Zou, Ting	INICISS 2018] Kaynote Speech IV: Surnate Charoenchardet (13:30-14:10) (SC: Minotul Terano) (SC: Minotul Terano) (SC: Minotul Terano) (SC: Minotul Terano) (SC: Minotul Terano (14:10-14:35) (SC: Minotul Teranatach) Break Session (DT: Track 1 (Session Chair: Sakom Mekruksavanich) (15:10-15:25) [27R] Cross-modal Correlation Analysis between Vowel Sounds and Color* Win Thruzer Xaya, Alsuya Suzuki, and Yoshinori Sagisaka (15:25-15:40) [7R] Analysis of communicative phrase prosody Win Stade, Hideharu Nakajima, and	Application Session 198 - Track 3 (Session Chair: Modai Pelkov and Katsuhole Fujita) (15:10-15:30) [70-1] Predicting learning organization factors that affect performance by data mining techniques WwW Suksangaram, Waratta Hemitong, and Sopaporn Kamasakul (15:30-15:50) [71-1] A Comparitive Study of Clasification Liver	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10:15:20) The Effect of the Semantics of Diseases to Propensity Score Matching Propensity Score Matching Propensity Score Matching Propensity Score Matching Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking	[KiCS5 2015] Kaynote Speech IV: Surnate Charoencharder (13:32-14-10) (SC: Minout Teamo) (SC: Minout Teamo) (SC: Minout Teamo) (SC: Manut Teamo) (SC: Marut Dansamanneh) Break Session (Da'. Track 4 (Session Chair: Sakom Mekrukasawanch) (SC: Marut Bureananch) Break Session (Da'. Track 4 (Session Chair: Sakom Mekrukasawanch) (ISI-10-152) (ZPI) Cross-modal Correlation Analysis between Vowel Sounds and Color' Wim Thuzar Kyaw, Atsuya Suzuki, and Yoshinori Sagisaka (1525-1540) (TRI) Analysis of communicative phrase prosody based on linguistic modallies of constituent	Application Session 108 - Track 3 (Session Chair, Nicolai Petkov (Session Chair, Nicolai Petkov (15:10-15:30) [70L] Predicting learning organization factors that affect performance by data mining techniques Wwil Suksargaram, Warata Hermiong, and Sopapor Klamsakul (15:30-15:30) [71L] A Comparitive Study of Clasification Liver Dystrunction with Machine Learning Sattarpoor Thalparril, Narumol Chumuang, and Mahasak Ketham (15:50-16:10) [16L]	-
	Session K04 Natural (Session Chair: Thanaruk Theeramunkong) (15:10:15:20) (15:10:15:20) (13:80) The Effect of the Semantics of Diseases to Propensity Score Matching Propensity Score Matching Propulsie Matching Arabi (15:20:15:40) (15:20:15:40) (14:18) (14:18) Research: on Museum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhiaheng Wang, Yukan Nagai, Manyu Zou, Ting Lu, Zhi Sun, and Jiahul Lu (15:40-15:55) (15:40-15:55) (14:28) Finding Grammari in Music by Evolutionary	INICISS 2018] Kaynote Speech IV: Surnate Charoenchardet (13:32-14-10) (SC: Minoul Terano) (SC: Minoul Terano) (SC: Manoul Terano) (SC: Manoul Terano) (SC: Manoul Davia (SC: Manoul Daviananach) Break Session (Da ⁻ Track 4 (Session Chair: Sakom Meknukasvanich) (SC: Marub Burananach) Break Session (Da ⁻ Track 4 (Session Chair: Sakom Meknukasvanich) (IS-10-15:2) (SC: Marub Burananach) (IS-10-15:2) (SC: Marub Burananach) Mehnukasvanich) (IS-10-15:2) (SC: Marub Burananach) (IS-10-15:2) Sagiaka (IS-25-15:40) (IS-25-15:40) (IS-25-15:50) (IS-26-15:55) (IS-27) (IS-26-15:55) (IS-27) (IS-26-15:55) (IS-27)	Application	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (139R) The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Ryosuke Matsuo and Kanji Araki (15:25-15:40) (14/R) Research on Museum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhisheng Wang, Yukari Nagai, Nairayu Zou, Ting Liu, Zh Sun, and Jiahu Liu (15:40-15:55) (14/R)	INICISS 2018] Kaynote Speech IV: Sumate Charoenchardet (13:32-14:10) (SC: Minoru Terano) (SC: Minoru Terano) (SA-HZ 2018] Guest Speech II: anguage Processing for Legal Engineering and Its Le Minh Ray,en (41:10-14:35) (GC: Maru Buramatch) Break Session (DT-Track 4 (Session Chair: Sakom Mekruksavanich) (15:10-15:25) (27R] Cross-modal Corr ⁴ Min Thuzar Kaya, Alsuya Suzuki, and Yoshinori Sagisaka (15:25-15:40) (7R] Analysis of communicative phrase prosody Words and, Hideharu Nakajima, and Yoshinori Sagisaka	Application Session 108 - Track 3 (Session Chair Nicolai Peticov reaction of Astabulae Piticov (IS-30-IS-50) [711] A Comparitive Study of Clasification Liver Dystainction with Machine Learning Satispoon Thalpaint, Naruna Chumung, and Mahasak Retchem (IS-50-IS-10) [16] Estimation of Spectral Abundance Practions using Pixed Acceleration Coefficients PSO Approach	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10:15:25) (1386) The Effect of the Semant Face by using Propensity Score Matching Propensity Score Matching Propensity Score Matching Propensity Matching Araki (15:25:15:40) (14:16) SVOE Model and Creative Thinking Zhisheng Wang, Yukait Nagai, Maryu Zou, Ting Lu, Zhi Sun, and Jiahul Lu UL, Zh Sun, and Jiahul Lu (15:45:55) (14:28) Finding Grammar in Music by Evolutionary Linguistics Hiroki Sudo, Masaya Taniguchi, and Satochi Tojo	INICISS 2018] Kaynote Speech IV: Sumate Charoenchaidet (13.32-14-10) (Sc. Minocu Terano) (Sc. Minocu Terano) (Sc. Manotu Terano) (Sc. Manotu Terano) (Sc. Manotu Terananath) Example Processing for Lagal Engineering and Its La Auton Haynon (Sc. Manot Burananach) Break Session (107 - Track 4 (Session Char: Sakom Mekruksavanich) (15.10-15.25) (27R] (Sc. Starub Burananach) (Sc. Manot Burananach) (Sc. Manot Burananach) Break (Sc. Manot Burananach) (Sc. Manot Surgaina (15.25-15.40) (7R] Analysis of communicative phrase prosecy yonhoni Sagiasia (15.46-15.55) (22R] (Classification of Terrain Types in Unmanned Aerial Vehicle Images Inon Wirtsin, Veenapor, Suchapar, Piocham	Application Session 108 - Track 3 (Session Chair, Nicolai Petikov and Katsuhde Pitikov Peticitig learning organization factors that affect performance by data mining techniques affect performance by data mining techniques Sopapor Klamasakul (15:30-15:30)[71L] A Comparitive Study of Clasification Liver Sopapor Rismankul (15:30-16:10)[16L] Estimation of Sepectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vabbar Lodhi, Debashish Chakravarty, and Pabtra Mira	
	Session K04 (Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (139R) The Effect of the Semantics of Diseases to Provention Management Fees by using Progensity Score Matching Rossure Matsuba and rank (15:25-15:00) (141R) Research on Museum Lighting Design Method: Encode Sased on the Shithing Wang, Yukan Nagal, Nanyu Zou, Ting Lu, ZP Sun and Jiahul Liu Finding Grammar in Music by Evolutionary Linguistics Hiroki Sudo, Masaya Taniguchi, and Satoshi Tojo (15:55-16:10) (167R) A Method for Online Discussion Design and	INICISS 2018] Kaynote Speech IV: Sumate Characenchardet (13/32-14:10) (SC: Minou Terano) (SC: Source Terano) (SC: Source) (SC: Sour	Application Session 108 - Track 3 (Session Chair: Nicolai Petikov and Katsuhde Pitikov affect performance by data mining techniques Scapporn Klamaskul data Mining techniques (15:50-16:10) [16] Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Valibat Lodhi, Debashish Chakravarty, and Pabtra Mira (16:10-16:30) [50]	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (136R] The Effect of the Somantics of Diseases to Propensity Score Matching Propensity Score Matching Rycsuke Matsua and Kniji Anaki (15:25-15:0) (134R] Research on Museum Lighting Design Method: Enotative Thinking Wathod: And Chair Ulari Stroke Matsua and Lighting Design Method: Score and Lighting Design Method: Score and Lighting Lighting Design Method: Score Alabel Lighting Design Method: Stock Masaya Taniguchi, and Satoshi Tojo (15:55-16:10) (167R] A Method for Online Discussion Design and Discussion Data Analysis Nacko Yamaguchi. Takayuki Ib. and Tomohiro	INICISS 2018] Kaynote Speech IV: Surnate Charoenchardet (13.35-14-10) (SC. Marcut Teamo) (SA.3-14-10) (SC. Marcut Teamo) (SA.3-14-10) (SC. Marcut Teamo) (SA.1-14-10-14-35) (SC. Marcut Durenamach) Break Session (D7 - Track 4 (Session Char: Sakon Mekruksavanich) (SC. Marcut Durenamach) Break Session (D7 - Track 4 (Session Char: Sakon Mekruksavanich) (SC. Marcut Durenamach) Break Session Char: Sakon Mekruksavanich) (SC. Marcut Durenamach) Segisaka (SS.55-15-50) (SS.1-550) (SS.2) (SS.2-15-50) (SS.2)	Application Session (08 - Track 3 (Session Chair: Micro Pelicov and Katsuhide Fujita) (15:10-15:30) [70-1] Predicting learning organization factors that affect performance by data mining techniques WwW 5 uksangaram, Waratta Hemitong, and Sopaporn Kinamaskul (15:30-15:50) [71-1] A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thaiparmik, Narumol Chumang, and Mahasak Keichem (5:50-16:10) [16-1] Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach, Debashish Chakrevarty, and Pabbra Mira (16:10-16:30) [50-1]	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (138R] The Effect of the Semantics of Diseases to Provention Management Fees by using Propensity Score Matching Ryosuke Matsue and Kenji Araki (15:25-15:40) (141R] Research on Museum Lighting Design Mithod: Emotional Effects Based on the SVOE Model and Creative Thinking Zhishang Wang, Yulari Nagai, Manyu Zou, Ting Lis 24:0-15:05 (142R] Finding Grammar in Music by Evolutionary Ling Grammar in Music by Evolutionary Ling Grammar in Music by Evolutionary Topo (15:55-15:10) (167R] A Method for Online Discussion Design and Discussion Data Analysis Naeko Yamgucki, Takayiki (b, and Tomohiro Nishida	INICISS 2018] Kaynote Speech IV: Surnate Oraconschafted (1536-1410) [ISAN-1470] [ISAN-1470	Application Session 108 - Track 3 (Session Char. Nicolai Petkov (Session Char. Nicolai Petkov Predicting learning organization factors that affect performance by data mining techniques Wind Sulsargaram, Warata Hemitong, and Sopaporn Niansakul (15:30-15:30) [71:1] A Compartitive Study of Clasification Liver Dystruction with Machine Learning Sattarpoorn Thaiparmi, Narundi Churnung, and Mahasak Kecham (15:50-16:10) [16L] Estimation of Spectral Abundance Fractions tabrabara Michaelm (15:50-16:10) [16L] Estimation of Spectral Abundance Fractions (15:50-16:10) [16L] Estimation of Spectral Abundance Fractions topprotein (16:50-16:10) [16L] Estimation of Spectral Abundance Fractions topprotein (16:10-16:30) [50.] Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinckawa and Kiyda Hashimoto (16:30-16:30) [31R]	
	Session K04 (Session Chair: Thanaruk Theeramunkong) (IS-10-15-2) (136R) The Effect of the Samantics of Diseases to Provention Managemont Fees by using Propensity Score Matching Propulse Matsus and Kenji Araki (IS-25-15-40) (141R) Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhisheng Wang, Yukari Nagai, Manyu Zou, Ting Ling Used Creative Thinking Zhisheng Wang, Yukari Nagai, Manyu Zou, Ting Ling Used Creative Thinking Zhisheng Wang, Yukari Nagai, Manyu Zou, Ting Ling Used Creative Thinking Zhisheng Wang, Yukari Dagai, Manyu Zou, Ting Ling Used Creative Thinking Zhisheng Wang, Yukari Dagai, Manyu Zou, Ting Ling Used Creative Thinking Zhisheng Yukari Tanguchi, and Satoshi Topo Tomoto The Discussion Design and Discussion Duta Analysis Naekod Yarmguch, Takayuki Ito, and Tomohiro Nishida	INICISS 2018] Kaynole Speech IV: Surnate Charonichaided (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (1335-14-10) (135-14-10) (135-14-10) (135-14-10-12) (135-14-10-12) (135-14-12) (135-14-12) (135	Application Session (D8 - Track 3 (Session Chair: Micro Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques WwW Sukangaram, Waratta Hemitong, and Sopapon Klamamakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoon Thapariti, Narumoi Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vabhar Lochi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto effectames in Application Sachio Hinokawa and Kiyota Heshimoto Performance Based on Decision making in	- - -
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) [15:10-15:20] (1369) [15:10-15:20] (1369) [Propensity Score Matching Propensity Score Matching Propensity Score Matching Propensity Score Matching	INICISS 2018] Kaynote Speech IV: Sumate Characencharáct (13:32-14-10) (SC: Minou Terano) (SC: Minou Terano) (SC: Minou Terano) (SC: Minou Terano) (SC: Manou Terano) (SC: Manou Terano) (SC: Manou Terananach) (SC: Manou Terananananananananananananananananananan	Application	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) [15:10-15:20] (13RP] Provention Managemant Face by using Propensity Score Matching Propensity Score Matching Propusity Matching Araki [15:10-15:20] (13RP] Provatice Matching Propensity Score Matching Propensity Scor	INICSS 2018] Kaynote Speech IV: Sumate Characenchaidet (13:32-14-10) (SC: Minotu Terano) (SC: Minotu Terano) (SC: Minotu Terano) (SC: Minotu Terano) (SC: Manotu Terano) (SC: Manotu Terano) (SC: Manotu Terananach) (SC: Manotu Teranananach) (SC: Manotu Terananach) (SC: Manotu Terananananananananananananananananananan	Application	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (1387) The Effect of the Somantics of Diseases to Prevention Management Fees by using Pryosuke Matsuo and Kenji Araki (15:25-15:40) (1417) Research on Mussurffledts Based on the StyDe Model and Creative Thinking Zhicheng Wang, Yukan Nagal, Mainy Dasign Zhicheng Wang, Yukan Nagal, Mainy Dasign Zhicheng Wang, Yukan Nagal, Mainy Zou, Ting Lu, Zh Sun, and Jiahul Liu (15:45-16:10) (167R] A Method for Online Discussion Design and Discussion Data Analysis Nadok Yamaguch, Takayuki Ito, and Tomhiro Näshida (16:10-16:25) (168R] A Case-based Reasoning Approach for Nashida Veather Moustefa, Takayuki Ito, Minjie Zhang, and Chansheng Yang Veather Moustefa, Takayuki Ito, Minjie Zhang, and Chansheng Yang (16:25-16:37) (15:58)	INICISS 2018] Kaynote Speech IV: Sumate Characenchardet (13.32-14-10) (SC: Minotu Terano) (SC: Minotu Terano) (SC: Minotu Terano) (SC: Minotu Terano) (SC: Manotu Terano) (SC: Manotu Brazinana) (SC: Manotu Sagiasa) (SC: SC: SC: Manotu Science Science) (Science Scie	Application Session 108 - Track 3 (Session Clair, Nicolai Petikov and Katsuhde Pitikov and Katsuhde Pitikov ather Katsuhde Pitikov (15:30-15:30)[71L] A Comparitive Studyechtal Laming Satapoorn Thammakul (15:30-16:10)[16L] Estimation 05 Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vabhar Lodhi, Debashish Chakravariy, and Pabtra Mira (16:10-16:30)[50L] Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Schich Hickwar and Kyota Hashimoto (16:30-16:45)[31R] Comparison of Balanian Laming Agorithm's Autonemous Cat	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) (15:10-15:25) (1387) The Effect of the Somantics of Diseases to Prevention Management Fees by using Prosuke Matsua and Kanji Araki (15:25-15:40) (1417) Research on Museum Lighting Design Myosuke Matsua and Kanji Araki (15:25-15:40) (1417) Research on Museum Lighting Design WyOE Model and Creative Thinking Zhichney Wang, Yukan Nagal, Nainyu Zou, Ting Lu, Zri Sun, and Jiahu Liu (15:45-16:10) (16178) A Method for Online Discussion Design and Discussion Data Analysis Naoko Yamaguch, Takayuki Ib, and Tomohiro Näoko Yamaguch, Takayuki Ib, and Tomohiro Näohda (16:10-16:25) (1608) A Case-based Reasoning Approach for National Mend Moustafa, Takayuki Ib, Minjie Zhang, and Chanzheng Yang (16:26-16:37) (1508) Netomating Manafa, Takayuki Ib, Minjie Zhang, and Chanzheng Yang (16:26-16:37) (1508)	INICSS 2018] Kaynote Speech IV: Surnate Oraconschafted (1336-14.10) (1336-14.10) (1336-14.10) (1336-14.10) (1336-14.10) (1336-14.10) (1336-14.10) (1336-14.10) (1336-14.10) (136-11.10) (136-11.10) (137	Application Session (IXB - Track 3 (Session Chair: Nicolal Petkov and Katsuhole Fujita) (15:10-15:30) (70-1) Predicting learning organization factors that affect performance by data mining techniques Www Sukaragaram, Waratta Hemtong, and Sogapon Kinamasulu (15:30-15:30) (71-1) A Compartive Study of Clasification Liver Dysfunction with Machine Learning Safarpoon Thapamit, Neruman Chumang, and Matasak Keicham (15:50-16:10) (10-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Valbrak Loff, Debashish Chakravarty, and Pabtra Mira (16:30-16:30) [50-1] Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kyola Heatimato (16:30-16:30) [50-1] Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kyola Heatimato (16:30-16:30) [50-1] Sachio Hinokawa and Kyola Heatimato Autonomus Car Mathemachantuck, Scinkiat Koosloonnbat, and Autonomus Car Mathon Thamachantuck, Scinkiat Koosloonnbat, and Antonomus Car Mathemachantuck, Scinkiat Koosloonnbat, and Autonomus Car Mathemachantuck, Scinkiat Koosloonnbat, and Abash Katcham (16:30-16:30) (19)	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) (IS:10-15:20) [13/87] The Effect of the Semantics of Diseases to Provention Management Fees by using Propensity Score Matching Ryssuke Matsus and Konji Araki (IS:20-15:40) [14:18] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhisheng Wang, Yukan Nagu, Manyu Zou, Ting Liu, Zh Sun and Jahu Liu (IS:40-15:55) [14:28] Finding Grammar in Music by Evolutionary Linguistics Holes Control and Jahu Liu (IS:55-16:10) [167R] A Method for Online Discussion Design and Discussion Design Acase-based Reasoning Approach for Automated Facilitation in Online Discussion Wen Gu, Annet Moustafa, Takyuki Ito, and Tomohiro Nishida (I6:10-16:25) [169R] A Case-based Moustafa, Takyuki Ito, Ling Zhang, and Chursheng Yang (I6:25-16:17) [159S] Automatic Generating UML Use Case Diagram and Teet Casee Based on Classification Tree	INICISS 2018] Kaynols Speech IV: Surnate Charporchaided (13.35-14-10) (SC. Marcu Teamo) (SC. Marcu Teamo) (SC. Marcu Teamo) (SC. Marcu Teamo) (SC. Marcu Euroranach) (SC. SC. SC. Marcu Euroranach) (SC. SC. SC. SC. SC. SC. SC. SC. SC. SC.	Application Session 108 - Track 3 (Session Chair: Mice Petrov and Katsuhde Fujita) (51-01-530) (70-1) Predicting learning organization factors that affect performance by data mining techniques WWI Suksangaram, Waratta Hemtong, and Sogapon Kharamakul (15:30-15:50) [71-1] A Comparitive Study of Clasification Liver Dysfunction with Mechine Learning Sattarpoon Thalapariti, Narumol Chumung), and Mahasak Ketcham (16:50-16:10) [10-1] Estimation 52 petchal Abundance Fractions using Fraed Acceleration Coefficients PSO Adhhev Lodin, Deabshith Chakravarty, and Pabtre Mira (16:10-16:30) [50-1] Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinkkawa and Kyota Hashimoto (16:30-16:45) [31R] Comparison of Machine Learning Agorthm's Performance Based on Decision making in Admon Thous Carlierk, Sonkiat Kosolosmohat, and Mahasak-Ketcham	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) (IS-10-15-20) [139R] The Effect of the Semantics of Diseases to Provention Management Fees by using Propensity Score Matching Rysuke Matsu and Kanji Araki (IS-25-15-40) [141R] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhistheng Wang, Yukan Nagai, Manyu Zou, Ting Liu, Zh Sun, and Jahul Liu (IS-45-15-50) [142R] The Stock, Masaya Taniguchi, and Satoshi Topic Scoke, Masaya, Taniguchi, Takayuki Ita, Antigic The Scoke, Masaya, Taniguchi, Takayuki Ita, Minjia Tide, Zheng, and Chursheng Yang (Id:25-16:37) [1595]	INICSS 2018] Kaynols Speech IV: Surnate Charporchaided (13.35-14-10) (85: Marcu Teano) (85: Marcu Teano) Break Session (77: Trck 4 (38:sion Char: Sakon Mekruksavanich) (15: 10-15:2) (15: 10-15:1) (15: 10-15:1	Application Session 108 - Track 3 (Session Chair: Mical Pelox and Katsuhde Fujita) (5:51-01-533)(70-1) Predicting learning organization factors that affect performance by data mining techniques WWI Suksangaram, Warata Hemtong, and Sopaporn Klamsmakul (15:30-16:50)[711] A Comparitive Study of Clasification Liver Dysfunction with Mechine Learning Satarpoorn Thaiapariti, Narumol Chumuang, and Mahasak Ketcham (15:50-16:10)[161] Estimation 65 perciral Abundance Fractions using Franc Acceleration Coefficients PSO Wahhav Lodit, Deashith Chakravarty, and Pabtra Mira (16:50-16:10)[161] Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kyota Hashimoto (16:30-16:45)[317] Comparison Decision making in Amasak Ketcham (16:45-17:00][187] Machine Learning Classifications of Coronary Artery Disease All Edu Nassif, Orar Mahdi, Qassim Nasik, Manar Abu Taibu, and Mahamud Azzen (17:00-17:20][21]	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunkong) (IS-10-15-2) [136R] The Effect of the Samantics of Diseases to Provention Management Fees by using Propensity Score Matching Propulse Matsu and Kenji Araki (IS-25-15-40) [141R] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhisheng Wang, Yukari Nagai, Manyu Zou, Ting Lin, Zin Sun, and Jahul Li (IS-40-15-55) [142R] Finding Grammar in Music by Evolutionary Linguistics Hinols Sudo, Masaya Taniguchi, and Satoshi Top (IS-55-51-10) [167R] Method for Online Discussion Design and Mishida (IS-10-16-25) [168R] Acase-based Reasoning Approach for Automated Facilitation in Online Discussion Systems Man di Adustafin. Takayuki Ito, Minjie Zinder GaseBased on Classification Tree Method Wessann Nayapo and Alichat Sangtorg (IS-25-16-10) [155S] Design and Implementation of Group Work Monotion (IS-25) [155]	INICSS 2018] Kaynols Speech IV: Surnate Charperchaided (13.33-14-10) (SC: Marcu Teamo) (SC: Marcu Team	Application Secsion 108 - Track 3 (Session Chair: Michael Patkov and Katsuhde Fujita) (5:51-01-530) (70-1) Predicting learning organization factors that affect performance by data mining techniques Wwit Suksangaram, Waratta Hemtong, and Sopaporn Kinamaskul (15:30-15:50) (71-1) A Comparitive Study of Clasification Liver Dysfunction with Mechine Learning Sattarpoorn Thapariti, Narumol Chumung), and Mahasak Ketcham (15:50-16:10) (16-1) Estimation 05 potertal Abundance Fractions using Fixed Acceleration Coefficients PSO Aphaeoc. Deschind Hindenberg Deschind Abundance Fractions Using Fixed Acceleration Coefficients PSO Aphaeoc. Deschind Hindenberg Deschind Abundance Fractions Using Fixed Acceleration Coefficients PSO Aphaeoc. Deschind Hindenberg Interpretation Sachin Hindeaves in Hotel Reputation Sachin Hindeaves in Hotel Reputation Sachin Hindeaves in Hotel Reputation Sachin Hindeaves and Kyota Hashimoto (16:30-16:45) [31R] Comparison Decision making in Autonomous Car awak. Somkiet Kooolsomnbet, and Mahasak-Retcham Mindeaves Actionations of Coronary Artery Disease Al Edu Nassif, Omar Mahdi, Qassim Nasik, Manar Alu Tailu, and Mohammad Azzeh (17:00-17:20) [21] Text-Listering Dased deep neural network for prediction of Occupation action frisk. Acces	
4:45-15:10	Session K04 (Session Chair: Thanaruk Theeramunikong) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:10-15:20) (15:25-15:40) (14:14] Research on Nuseum Lighting Design Method: Emotional Effects Based on the Zuhkney Wang, Visan Nagal, Nanyu Zou, Ting Lu, ZN Sun, and Jiahu Liu (15:40-15:51) Finding Grammar in Music by Evolutionary Linguistics Hinki Sudo, Masaya Taniguchi, and Satoshi Trojo (15:55-16:10) (15:55-16:10) [16:10-16:22] Todio Bocussion Design and Discussion Design and Discussion Design and Discussion Sudomanguchi, Takayuki Ito, and Tornohiro Method for Online Discussion Design and Discussion Systems Method for Conline Discussion Solution Discussion Systems Method and Controling Approach for Automatof = Calization in Online Discussion Systems Method and Controling Marginang And Tornohiro Method Vin Gu, Anm	INICSS 2018] Kaynote Speech IV: Surnate Oraconchaided (1335-1410) [SIANLE 2018] Quest Speech II: anguage Processing for Legal Explorence and (1410-1435) (ISC: Marub Brank and Speech II: Legal Development and II: Construction of Legal Explored II: (ISC: Marub Brank Session 107 - Track 4 (Session Char: Salion Maknuksavanich) (ISC: Marub Brank Session Char: Salion Maknuksavanich) (ISC: Marub Brank Session Char: Salion Maknuksavanich) (ISC: Marub Brank Session Char: Salion Maknuksavanich) (ISC: 15125) (SC: Marub Brank Session Char: Salion Maknuksavanich) (ISC: 151-1525) (ISC: Marub Brank Warub Takata, Indexnuksavanich) (ISC: 151-1525) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 151-155) (ISC: 1522) (ISC: 151-155) (ISC: 1522) (ISC:	Session 108 - Track 3 (Session Clair, Nicolai Petkov and Katsuhöe Pitkov (15:10-15:30) [70.] Predicting learning organization factors that effect Subsamparen, Weatta Heinorog, and Subsamparen, Weatta Heinorog, and Subsamparen, Vandta Heinorog, and Subsamparen, Vandta Heinorog, and Mahasak Ketcham (15:30-15:30) [71.] A symparitive Biudy of Chasification Liver Supaper Klampariti, Naturnol Chumuang, and Mahasak Ketcham (15:30-16:10) [16.] Estimation 05 spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vabbra Lodhi, Debashish Chakravariy, and Pabtra Mira Satho Hindowa and Kiyota Hashimoto (16:30-16:45) [31R] Certornance Based on Decision making in Autonomous Car Hikon Thammachantuek, Sanikal Koosioomhat, and Mahasak, Ketcham (16:451;0118] Card Mahasak, Ketcham (16:451;0118] Card Mahasak, Ketcham (16:451;0118] Card Mahasak, Ketcham (16:451;0118] Machine Learning Lassifications of Coronary Attry Disease Alib and Mohammad Azzeh (17:00-17:20) [21] Text-clustering based deep neural network for	
4:45-15:10	Session K04 (Session Chair: Thansuk Theeramunkong) (15:10-15:20) [139R] The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Rysuke Matsua and Kenji Araki (15:20-15:40) [14:18] Research on Nuseum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Disease and Chair Matsuk SVOE Model and Creative Thinking Disease and Chair Matsuk SVOE Model and Creative Thinking Disease and Chair Matsuk Finding Grammar in Music by Evolutionary Linguistics Hinki Sudo, Masaya Taniguchi, and Satoshi Tojo (15:55-16:10) [167R] A Method for Online Discussion Design and Discussion Data Analysis Mackio annaguchi. Takayuki Ito, and Tomohiro Myen Gu, Anmed Moustafa, Takayuki Ito, Minjie Zhang, and Chunsheng Yang (16:25-16:31) [169R] Automate Cenerating UML Use Case Diagram and Toi Case Based on Classification Tree Wassana Naiyapo and Alichat Sangtong Testing Tother Exploring Creativity Atsuo Yosnikake and Anh Minh Truong (16:49-17:01) [121S]	INICSS 2018 Kaynols Speech IV: Surnate Characenchaided (335-14.10) [SIA-NL-P 2019 [Jest Speech II: anguage Processing for Legal Expension (14:10-14:35) (SC: Marub Burananach) Break Session (Dr - Track 4 (Session Char: Sakom Meknuksavanich) (SC: Marub Burananach) Break Session Char: Sakom Meknuksavanich) (Session Char: Sakom Good (Session Char: Sakom Sakom) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Sakom Sakwaroon Rattanjidammog, and Mart (Session Char: Yoshinor Sakisaga) (Session Char: Meknuksion Sakisaga) (Session Char: Yoshinor Sakisaga) (Session Char: Joshing Generation system for the educational domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakwaroon Rattanjidammog, and Mart (Session Char: Joshing Generation system for the education domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakih Nagad, and Kevin Carda (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sessio	Application Session (D8 - Track 3 (Session Chair: Microit Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques Www.5 Suksangaram, Waratta Hemitong, and Sopapon Klamanakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thapariti, Naruman Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vaibhar Lothi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:31)(31)(31)(31)(31)(31)(31)(31)(31)(32)(33)(32)(33)(33)(33)(33)(33)(33)(33	
4:45-15:10	Session K04 (Session Chair: Thanzuk Theeramunkong) (15:10-15:23) [13:84] The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Rysuke Matsus and Konji Araki (15:25-15:40) [14:18] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting (15:45-16:56) [1478] (16:40-16:56) [1478] Hords Station In Music by Evolutionary Linguistics Match of Conline Discussion Design and Discussion Desilitation in Online Discussion Discussion Desilitation in Online Discussion Systems Wen Gu, Anmed Moustafa, Takayuki Ito, Minjie (16:25-16:31) [1698] Automated Featilitation in Online Discussification Tree Method Wessama Naviapo and Alichat Sangtong Yeassama Naviapo and Alichat Sangtong Wessama Naviapo and Alichat Sangtong Yeashaka and Anh Minh Truong (16:49-17:0) [1215] Effect of Auto-complete Function on Processing Wolk Dis for Novice Programmers	INICSS 2018 Kaynols Speech IV: Surnate Characenchaided (335-14.10) [SIA-NL-P 2019 [Jest Speech II: anguage Processing for Legal Expension (14:10-14:35) (SC: Marub Burananach) Break Session (Dr - Track 4 (Session Char: Sakom Meknuksavanich) (SC: Marub Burananach) Break Session Char: Sakom Meknuksavanich) (Session Char: Sakom Good (Session Char: Sakom Sakom) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Sakom Sakwaroon Rattanjidammog, and Mart (Session Char: Yoshinor Sakisaga) (Session Char: Meknuksion Sakisaga) (Session Char: Yoshinor Sakisaga) (Session Char: Joshing Generation system for the educational domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakwaroon Rattanjidammog, and Mart (Session Char: Joshing Generation system for the education domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakih Nagad, and Kevin Carda (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sessio	Application Session (D8 - Track 3 (Session Chair: Microit Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques Www.5 Suksangaram, Waratta Hemitong, and Sopapon Klamanakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thapariti, Naruman Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vaibhar Lothi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:31)(31)(31)(31)(31)(31)(31)(31)(31)(32)(33)(32)(33)(33)(33)(33)(33)(33)(33	
4:45-15:10	Session K04 (Session Chair: Theararuk Theeramunkong) 115:10:15:20;136R] The Effect of the Semantics of Diseases to Provention Management Fees by using Propensity Score Matching Propuse/Matcou and Kenji Araki 15:10:15:20;14:18] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhizheng Wang, Yukari Nagai, Manyu Zou, Ting Liu, Zh Sun, and Jahul Liu (15:40-15:55)[142R] Finding Grammar in Music by Evolutionary Linguistics Hinki Sudo, Masaya Taniguchi, and Satoshi Tojo (15:55-16:10) [167R] A Method for Online Discussion Design and Diakoh On Debrysis National Approach for Automated Facilitation in Online Discussion Systems Wen Gu, Anned Moustafa, Takayuki Ito, and Tomohiro Nithida Automate Description Quertariang and Multite Systems Wen Gu, Anned Moustafa, Takayuki Ito, Minjie Zhang, and Chanbeng Yang (16:23-16:37)[1568] Method for Spissen Stepson on Classification Tree Wend Muthate Stepson or Exploring Creativity Mussane Naiyapo and Alichat Sangtong (16:37-16:40) [1555] Design and Implementation of Group Work Monitoring System for Exploring Creativity Atsuo Yoshitaka and Anh Minh Truong	INICSS 2018 Kaynols Speech IV: Surnate Characenchaided (335-14.10) [SIA-NL-P 2019 [Jest Speech II: anguage Processing for Legal Expension (14:10-14:35) (SC: Marub Burananach) Break Session (Dr - Track 4 (Session Char: Sakom Meknuksavanich) (SC: Marub Burananach) Break Session Char: Sakom Meknuksavanich) (Session Char: Sakom Good (Session Char: Sakom Sakom) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Sakom Sakwaroon Rattanjidammog, and Mart (Session Char: Yoshinor Sakisaga) (Session Char: Meknuksion Sakisaga) (Session Char: Yoshinor Sakisaga) (Session Char: Joshing Generation system for the educational domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakwaroon Rattanjidammog, and Mart (Session Char: Joshing Generation system for the education domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakih Nagad, and Kevin Carda (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sessio	Application Session (D8 - Track 3 (Session Chair: Microit Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques Www.5 Suksangaram, Waratta Hemitong, and Sopapon Klamanakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thapariti, Naruman Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vaibhar Lothi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:31)(31)(31)(31)(31)(31)(31)(31)(31)(32)(33)(32)(33)(33)(33)(33)(33)(33)(33	
4:45-15:10	Session K04 (Session Chair: Thanzuk Theeramunkong) (15:10-15:23) [13:84] The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Rysuke Matsus and Konji Araki (15:25-15:40) [14:18] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting (15:45-16:56) [1478] (16:40-16:56) [1478] Hords Station In Music by Evolutionary Linguistics Match of Conline Discussion Design and Discussion Desilitation in Online Discussion Discussion Desilitation in Online Discussion Systems Wen Gu, Anmed Moustafa, Takayuki Ito, Minjie (16:25-16:31) [1698] Automated Featilitation in Online Discussification Tree Method Wessama Naviapo and Alichat Sangtong Yeassama Naviapo and Alichat Sangtong Wessama Naviapo and Alichat Sangtong Yeashaka and Anh Minh Truong (16:49-17:0) [1215] Effect of Auto-complete Function on Processing Wolk Dis for Novice Programmers	INICSS 2018 Kaynols Speech IV: Surnate Characenchaided (335-14.10) [SIA-NL-P 2019 [Jest Speech II: anguage Processing for Legal Expension (14:10-14:35) (SC: Marub Burananach) Break Session (Dr - Track 4 (Session Char: Sakom Meknuksavanich) (SC: Marub Burananach) Break Session Char: Sakom Meknuksavanich) (Session Char: Sakom Good (Session Char: Sakom Sakom) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Sakom Sakwaroon Rattanjidammog, and Mart (Session Char: Yoshinor Sakisaga) (Session Char: Meknuksion Sakisaga) (Session Char: Yoshinor Sakisaga) (Session Char: Joshing Generation system for the educational domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakwaroon Rattanjidammog, and Mart (Session Char: Joshing Generation system for the education domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakih Nagad, and Kevin Carda (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sessio	Application Session (D8 - Track 3 (Session Chair: Microit Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques Www.5 Suksangaram, Waratta Hemitong, and Sopapon Klamanakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thapariti, Naruman Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vaibhar Lothi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:31)(31)(31)(31)(31)(31)(31)(31)(31)(32)(33)(32)(33)(33)(33)(33)(33)(33)(33	
4:45-15:10	Session K04 (Session Chair: Thanzuk Theeramunkong) (15:10-15:23) [13:84] The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Rysuke Matsus and Konji Araki (15:25-15:40) [14:18] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting (15:45-16:56) [1478] (16:40-16:56) [1478] Hords Station In Music by Evolutionary Linguistics Match of Conline Discussion Design and Discussion Desilitation in Online Discussion Discussion Desilitation in Online Discussion Systems Wen Gu, Anmed Moustafa, Takayuki Ito, Minjie (16:25-16:31) [1698] Automated Featilitation in Online Discussification Tree Method Wessama Naviapo and Alichat Sangtong Yeassama Naviapo and Alichat Sangtong Wessama Naviapo and Alichat Sangtong Yeashaka and Anh Minh Truong (16:49-17:0) [1215] Effect of Auto-complete Function on Processing Wolk Dis for Novice Programmers	INICSS 2018 Kaynols Speech IV: Surnate Characenchaided (335-14.10) [SIA-NL-P 2019 [Jest Speech II: anguage Processing for Legal Expension (14:10-14:35) (SC: Marub Burananach) Break Session (Dr - Track 4 (Session Char: Sakom Meknuksavanich) (SC: Marub Burananach) Break Session Char: Sakom Meknuksavanich) (Session Char: Sakom Good (Session Char: Sakom Sakom) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Meknuksavanich) (Session Char: Sakom Sakwaroon Rattanjidammog, and Mart (Session Char: Yoshinor Sakisaga) (Session Char: Meknuksion Sakisaga) (Session Char: Yoshinor Sakisaga) (Session Char: Joshing Generation system for the educational domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakwaroon Rattanjidammog, and Mart (Session Char: Joshing Generation system for the education domain Anyam Mondal, Monäksa Dey, Dipankar Das, Sakih Nagad, and Kevin Carda (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sakisaga) (Sessich Session Sessio	Application Session (D8 - Track 3 (Session Chair: Microit Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques Www.5 Suksangaram, Waratta Hemitong, and Sopapon Klamanakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thapariti, Naruman Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vaibhar Lothi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:31)(31)(31)(31)(31)(31)(31)(31)(31)(32)(33)(32)(33)(33)(33)(33)(33)(33)(33	
4:45-15:10	Session K04 (Session Chair: Thanzuk Theeramunkong) (15:10-15:23) [13:84] The Effect of the Semantics of Diseases to Prevention Management Fees by using Propensity Score Matching Rysuke Matsus and Konji Araki (15:25-15:40) [14:18] Research on Nuesum Lighting Design Method: Emotional Effects Based on the SVOE Model and Creative Thinking Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting Zhahmg Wang, Yukari Nagai, Nanyu Zou, Ting (15:45-16:56) [1478] (16:40-16:56) [1478] Hords Static Analysis Motod for Online Discussion Design and Discussion Data Analysis Nachod For Online Discussion Design and Discussion Data Analysis Nathod For Online Discussion Design and Discussion Data Analysis National Charleng Yang (16:25-16:31) [16R9] Automatic Generating UML Use Case Diagram and Test Case Based on Classification Tree Method Wassama Nalyapo and Altchat Sangtong Metan Yashing and Analyaba and Anh Minh Truong (16:49-170) [1215]	INICSS 2018 Kaynols Speech IV: Surnate Characenchaided (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (335-14.10) (355-14.10) (355-14.10) (355-14.10) (355-14.10) (355-14.10) (357-14.10) (355-14.10) (357-14.10)	Application Session (D8 - Track 3 (Session Chair: Microit Perkov and Katsuhide Fujita) (15:10-15:30)(70-1) Predicting learning organization factors that affect performance by data mining techniques Www.5 Suksangaram, Waratta Hemitong, and Sopapon Klamanakulu (15:30-15:50)(71-1) A Comparitive Study of Clasification Liver Dysfunction with Machine Learning Satispoorn Thapariti, Naruman Chumang, and Mahasak Ketcham (15:50-16:10)(16-1) Estimation of Spectral Abundance Fractions using Fixed Acceleration Coefficients PSO Approach Vaibhar Lothi, Debashish Chakravarty, and Pabtra Mitra (16:10-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:30)(50-1) Simplicity of Positive Reviews and Diversity of Negative Reviews in Hotel Reputation Sachio Hinokawa and Kiyota Heshimoto (16:30-16:31)(31)(31)(31)(31)(31)(31)(31)(31)(32)(33)(32)(33)(33)(33)(33)(33)(33)(33	

iSAI-NLP/KICSS2018 (Day 3) Saturday, November 17, 2018

00.00 00.00	Infinity Ballroom	Gemini 1 Registration	Gemini 2
08:00-09:00	Session K06	Registration	
	(Session Chair: Kiyota Hashimoto) (8:30-8:45) [164R]	Session T01	Session T02
	A Study of the Relationship between Color Combinations Preferences of Consumer and their Sports Lifestyle Based On AIO Lifestyle Scale Lin Fu and Yukari Nagai (8:45-9:05) [173L] Jupiter: An Automated Negotiation Environment for Supporting Agents that Use Machine Learning Tomoya Fukui, Ahmed Moustafa, and Takayuki (9:05-9:20) [120R] Block Sweetie: Learning Web Application Development by Block Arrangement Motoki Miura		
08:30-10:00	(9:20-9:35) [128R] The AI Canvas Model for Succesfull Startup Companies Jarot S. Suroso and Aldian Nurcahyo (9:35-9:50) [131R] A study on intellectual property strategy based on technological trajectory analysis of	iSAI-NLP Tutorial (T01) Chatbot	iSAI-NLP Tutorial (T02) Data Analytics
	IoT related technology Minoru Koide (9:50-10:05) [136R] Improving Technology for Open Lecture Distance Learning Support Systems Satoshi Kadomatsu, Yasuko Nakada, and Yukari Nagai		
	(10:05-10:20) [174R] The Design of Meta-Strategy that Can Obtain Higher Negotiating Efficiency Xun Tang, Ahmed Moustafa, and Takayuki Ito		
10:00-10:30		Break	
	Session K07 (Session Chair: Motoki Miura)	Session T01	Session T02
	Study of Intellectual Capital in Japanese Financial and Insurance Industries Narumi Nakazato and Youji Kohda (10:45-11:00) [134R] Toward the Inheritance and Application of Cultural Symbols in Apparel Creativity Design: A Case Study Using Seasonal Insects Bo Du, Yukari Nagai, and Manqian Wang (11:00-11:15) [151R]		
10:30-12:00	An Automatic System to Detect Exudates in Mobile-Phone Fundus Images for DR Pre- screening Varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Karnchanaran (11:15-11:30) [153R] A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-inspiratory and End- Expiratory CT-Images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimoirut (11:30-11:45) [162R] Estimation of Origin-Destination using Mobile Phone Call Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkurn, Ryosuke Shibasaki, and Md. Mafizur Rahman (11:45-11:57) [133S]	iSAI-NLP Tutorial (T01) Chatbot	ISAI-NLP Tutorial (T02) Data Analytics
10:30-12:00	Mobile-Phone Fundus Images for DR Prescreening Varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Kamchanaran (11:15-11:30) [153R] A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-inspiratory and End- Expiratory CT-images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimolrut (11:30-11:45) [162R] Estimation of Origin-Destination using Mobile Phone Call Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkurn, Ryosuke Shibasaki, and Md. Mafizur Rahman		
10:30-12:00	Mobile-Phone Fundus Images for DR Prescreening Varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Kamchanaran (11:15-11:30) [153R] A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-Inspiratory and End-Expiratory CT-Images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimolrut (11:30-11:45) [162R] Estimation of Origin-Destination using Mobile Phone Cail Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkum, Ryosuke Shibasaki, and Md. Mafzur Rahman (11:45-11:57) [133S] Indonesian Human Profiles of Good Environmental Knowledge		
	Mobile-Phone Fundus Images for DR Prescreening varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Kamchanaran (11:15-11:30) [153R] A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-inspiratory and End- Expiratory CT-images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimoirut (11:30-11:45) [162R] Estimation of Orgin-Destination using Mobile Phone Call Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkum, Ryosuke Shibasaki, and Md. Mafizur Rahman (11:45-11:57) [133S] Indonesian Human Profiles of Good Environmental Knowledge Jarot S. Suroso, Bagus Sumargo, and Widiatul Mardiyah Session Thai Track	Chatbot	Data Analytics Session T02
12:00-13:30	Mobile-Phone Fundus Images for DR Pre- screening Varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Kamchanaran (11:15-11:30) [153R] A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-Inspiratory and End- Expiratory CT-Images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimolrut (11:30-11:45) [162R] Estimation of Origin-Destination using Mobile Phone Cail Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkum, Ryosuke Shibasaki, and Md. Mafizur Rahman (11:45-11:57) [133S] Indonesian Human Profiles of Good Environmental Knowledge Jarot S. Suroso, Bagus Sumargo, and Widiatul Mardiyah	Chatbot	Data Analytics
12:00-13:30	Mobile-Phone Fundus Images for DR Prescreening Varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Kamchanaran Ittillistan A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-inspiratory and End- Expiratory CT-Images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimolrut (11:30-11:45) [162R] Estimation of Origin-Destination using Mobile Phone Call Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkum, Ryosuke Shibasaki, and Md. Mafizur Rahman (11:45-11:57) [133S] Indonesian Human Profiles of Good Environmental Knowledge Jarot S. Suroso, Bagus Sumargo, and Widiatul Mardiyah Session Thai Track ISAI-NLP Thai Track	Chatbot LUNCH at The Beach Club Restaurant Session T01 ISAI-NLP Tutorial (T01): Chatbot Break	Data Analytics Session T02 ISAI-NLP Tutorial (T02): Data Analytics
12:00-13:30 13:30-14:45	Mobile-Phone Fundus Images for DR Prescreening varithdhom Kalpiyapan, Pakinee Aimmanee, Stanislav Makhanov, Sakchai Wongsakittirak, and Navapol Kamchanaran (11:15-11:30) [153R] A Quantification Technique of Air Trapping in Lungs using Stepwise Regression and Neural Network from End-inspiratory and End- Expiratory CT-images Pikul Veijanugraha, Kazunori Kotani, Waree Kongprawechnon, Toshiaki Kondo, and Kanokvate Tungpimoirut (11:30-11:45) [162R] Estimation of Orgin-Destination using Mobile Phone Call Data: A Case Study of Greater Dhaka, Bangladesh Dinesh Mani Bhandari, Apichon Witayangkum, Ryosuke Shibasaki, and Md. Mafizur Rahman (11:45-11:57) [133S] Indonesian Human Profiles of Good Environmental Knowledge Jarot S. Suroso, Bagus Sumargo, and Widiatul Mardiyah Session Thai Track	Chatbot LUNCH at The Beach Club Restaurant Session T01 ISAI-NLP Tutorial (T01): Chatbot	Data Analytics Session T02 ISAI-NLP Tutorial (T02):