

DAY-1 (Dec 16 Tuesday) EVIA2008 Program

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| 10:00 | 10:00 - Registration Opens (10:00 - 17:30) | 10:00 - 11:45 Meeting Round-Table Meeting for some of the NTCIR-7 tasks or NTCIR-8 proposals |
| | 10:15 - 11:45 Tutorial Introduction to NTCIR7, <i>Noriko Kando</i> *for new comers | |
| 11:00 | 11:45 - 13:00 Lunch | |
| 12:00 | ** lunch is not provided | |
| 13:00 | 13:00 - 18:00 EVIA 2008 , Chairs: Mark Sanderson & Tetsuya Sakai | |
| | 13:00 - 13:25 Asian Test Collections | |
| | 13:00 - 13:15 A First Investigation on Mongolian Information Retrieval, <i>Guanglai Gao, Wei Jin, Fei Long and Hongxu Hou (Inner Mongolia University)</i> (SHORT) | |
| | 13:15 - 13:20 A Political News Corpus in Chinese for Opinion Analysis, <i>Benjamin K. Tsou and Bin Lu (City University of Hong Kong)</i> (VERY SHORT) | |
| | 13:20 - 13:25 Are Popular Documents More Likely To Be Relevant? A Dive into the ACLIA IR4QA Pools, <i>Tetsuya Sakai (NewsWatch, Inc.) and Noriko Kando (NII)</i> (VERY SHORT) | |
| | 13:25 - 14:10 Question Answering | |
| 13:25 - 13:40 Component Analysis of a Chinese Factoid Question-Answering System, <i>Kui-Lam Kwok (Queens College, CUNY)</i> (SHORT) | | |
| 13:40 - 14:10 Evaluating Answer Validation in Multi-stream Question Answering, <i>Álvaro Rodrigo, Anselmo Peñas and Felisa Verdejo (Universidad Nacional de Educación a Distancia)</i> (REGULAR) | | |
| 14:00 | 14:10 - 14:20 Break | |
| | 14:20 - 15:20 Evaluation Metrics | |
| | 14:20 - 14:50 Stability of INEX 2007 Evaluation Measures, <i>Sukomal Pal, Mandar Mitra (Indian Statistical Institute) and Arnab Chakraborty</i> (REGULAR) | |
| 14:50 - 15:20 Modelling A User Population for Designing Information Retrieval Metrics, <i>Tetsuya Sakai (NewsWatch, Inc.) and Stephen Robertson (Microsoft Research Cambridge)</i> (REGULAR) | | |
| 15:00 | 15:20 - 16:00 Users | |
| | 15:20 - 15:30 Visualization of User Eye Movements for Search Result Pages, <i>Yuka Egusa (National Institute for Educational Policy Research), Masao Takaku (National Institute for Materials Science), Hitoshi Terai (Tokyo Denki University), Hitomi Saito (Aichi University of Education), Noriko Kando (NII) and Makiko Miwa (National Institute of Multimedia Education)</i> (SHORT) | |
| 15:30 - 16:00 Measuring User Relevance Criteria, <i>Falk Scholer, Andrew Turpin and Mingfang Wu (RMIT University)</i> (REGULAR) | | |
| 16:00 | 16:00 - 16:10 Break | |
| | 16:10 - 16:50 Patent Search | |
| | 16:10 - 16:20 Relevance Levels for Patent Mining, <i>Fredric Gey and Ray Larson (University of California, Berkeley)</i> (SHORT) | |
| | 16:20 - 16:50 A Methodology for Building a Patent Test Collection for Prior Art Search, <i>Erik Graf and Leif Azzopardi (University of Glasgow)</i> (REGULAR) | |
| 16:50 - 17:30 Multimedia | | |
| 16:50 - 17:00 The CHORUS Gap Analysis on User-centered Methodology for Design and Evaluation of Multi-media Information Access Systems, <i>Jussi Karlgren(SICS)</i> (SHORT) | | |
| 17:00 | 17:00 - 17:30 Information Access Tasks and Evaluation for Personal Lifelogs, <i>Gareth Jones, Cathal Gurrin, Liadh Kelly, Daragh Byrne and Yi Chen (Dublin City University)</i> REGULAR) | |
| | 17:30 - 17:45 Open Discussions and Closing Remarks | |

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| | Tutorial |
| | Main Task |
| | Poster |
| | Breaks / Social Events |

DAY-2 (Dec 17 Wednesday) NTCIR-7 Meeting Program

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| 8:00 | 8:45 - 9:00 NTCIR Registration Opens (8:45 - 17:00) |
| 9:00 | 9:00 - 9:30 Light Refreshment |
| | 9:30 - 9:40 Opening Welcome |
| | 9:40 - 10:30 Overview |
| 10:00 | Overview of the 7th NTCIR Workshop, <i>Noriko Kando</i> |
| | 10:30 - 10:50 Coffee break |
| | 10:50 - 12:50 Session 1: Advanced Cross-Lingual Information Access (ACLIA) - Complex Cross Lingual Question Answering (CCLQA) , Chair: Teruko Mitamura |
| 11:00 | 10:50 - 11:20 Overview of the NTCIR-7 ACLIA Tasks: Advanced Cross-Lingual Information Access, <i>Teruko Mitamura, Eric Nyberg, Hideki Shima (Carnegie Mellon University), Tsuneaki Kato (The University of Tokyo), Tatsunori Mori (Yokohama National University), Chin-Yew Lin, Ruihua Song (Microsoft Research Asia), Chuan-Jie Lin (National Taiwan Ocean University), Tetsuya Sakai (NewsWatch, Inc.), Donghong Ji (Wuhan University) and Noriko Kando (NII)</i> |
| | 11:20 - 11:45 NiCT/ATR in NTCIR-7 CCLQA Track: Answering Complex Cross-lingual Questions, <i>Youzheng Wu (NiCT/ATR), Wenliang Chen (NiCT) and Hideki Kashioka (NiCT/ATR)</i> |
| | 11:45 - 12:10 Complex Cross-lingual Question Answering as a Sequential Classification and Multi-Document Summarization Task, <i>Hideki Shima, Ni Lao, Eric Nyberg and Teruko Mitamura (Carnegie Mellon University)</i> |
| 12:00 | 12:10 - 12:30 A QA System that Can Answer Any Class of Japanese Non-Factoid Questions and its Application to CCLQA EN-JA Task: <i>Yokohama National University at NTCIR-7 ACLIA CCLQA EN-JA, Tatsunori Mori, Takuya Okubo and Madoka Ishioroshi (Yokohama National University)</i> |
| | 12:30-12:50 Multi-Strategy Question Answering System for NTCIR-7 C-C Task, <i>Han Ren, Donghong Ji, Yanxiang He, Chong Teng and Jing Wan (Wuhan University)</i> |
| 13:00 | 12:50 - 14:20 Poster Session 1: CCLQA (ACLIA), Patent Mining, EVIA |
| 14:00 | with Buffet Lunch |
| | 14:20 - 14:40 Coffee break |
| | 14:40 - 16:40 Session 2: Patent Mining , chair: Atsushi Fujii |
| | 14:40 - 15:20 Overview of the Patent Mining Task at the NTCIR-7 Workshop, <i>Hidetsugu Nanba (Hiroshima City University), Atsushi Fujii (University of Tsukuba), Makoto Iwayama (Hitachi, Ltd. / Tokyo Institute of Technology) and Taiichi Hashimoto (Tokyo Institute of Technology)</i> |
| 15:00 | 15:20 - 15:45 KNN and Re-ranking Models for English Patent Mining at NTCIR-7, <i>Tong Xiao, Feifei Cao, Tianning Li, Guolong Song, Ke Zhou, Jingbo Zhu and Huizhen Wang (Northeastern University)</i> |
| | 15:45 - 16:10 Integrating Query Translation and Text Classification in a Cross-Language Patent Access System, <i>Guo-Wei Bian and Shun-Yuan Teng (Huafan University)</i> |
| 16:00 | 16:10 - 16:35 NTCIR-7 Patent Mining Experiments at RALI, <i>Guihong Cao, Jian-Yun Nie and Lixin Shi (University of Montreal)</i> |
| | 16:40 - 17:40 |
| 17:00 | Break out Session |

Digital Poster Day-2 (*:demo ※:demonstration on large screen)

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| ACLIA | <p>※EPAN: Evaluation Package for ACLIA and NTCIR <i>Hideki Shima, Jim Rankin, Ni Lao, Teruko Mitamura, Eric Nyberg</i></p> |
| CCLQA | <p>KECIR Question Answering System for NTCIR7 CCLQA <i>Yu Bai, Li Guo, Lei Liu, Dongfeng Cai and Bo Zhou</i></p> <p>*Answer Path at NTCIR-7 CCLQA Track <i>Yu Deng, Bingjing Xu, Song Liu and Cong Wang</i></p> <p>NTT's CCLQA System for NTCIR-7 ACLIA <i>Ryuichiro Higashinaka and Hideki Isozaki</i></p> <p>*A QA system that can answer any class of Japanese non-factoid questions and its application to CCLQA EN-JA task: Yokohama National University at NTCIR-7 ACLIA CCLQA EN-JA <i>Tatsunori MORI, Takuya OKUBO and Madoka ISHIOROSHI</i></p> <p>Multi-Strategy Question Answering System for NTCIR-7 C-C Task <i>Han Ren, Donghong Ji, Yanxiang He, Chong Teng and Jing Wan</i></p> <p>Complex Cross-lingual Question Answering as Sequential Classification and Multi-Document Summarization Task <i>Hideki Shima, Ni Lao, Eric Nyberg and Teruko Mitamura</i></p> <p>NICT/ATR in NTCIR-7 CCLQA Track: Answering Complex Cross-lingual Questions <i>Youzheng Wu, Wenliang Chen and Hideki Kashioka</i></p> <p>*Complex Question Answering with ASQA at NTCIR 7 ACLIA <i>Lee Yi-Hsun, Lee Cheng-Wei, Sung Cheng-Lung, Tzou Mon-Tin, Wang Chih-Chien, Liu Shih-Hung, Shih Cheng-Wei, Yang Pei-Yin and Hsu Wen-Lian</i></p> |
| PATMN | <p>KNN and Re-ranking Models for English Patent Mining at NTCIR-7 <i>Tong Xiao, Feifei Cao, Tianning Li, Guolong Song, Ke Zhou, Jingbo Zhu and Huizhen Wang</i></p> <p>Integrating Query Translation and Text Classification in a Cross-Language Patent Access System <i>Guo-Wei Bian and Shun-Yuan Teng</i></p> <p>NTCIR-7 Patent Mining Experiments at RALI <i>Guihong Cao, Jian-Yun Nie and Lixin Shi</i></p> <p>XRCE's Participation to Patent Mining Task at NTCIR-7 <i>Stephane Clinchant and Jean-Michel Renders</i></p> <p>Multi-label Classification using Logistic Regression Models for NTCIR-7 Patent Mining Task <i>Akinori Fujino and Hideki Isozaki</i></p> <p>*Patent Mining: A Baseline Approach <i>Fredric Gey and Ray Larson</i></p> <p>Using the Multi-level Classification Method in the Patent Mining Task at NTCIR-7 <i>Duo Ji, Huan-yu Zhao and Dong-feng Cai</i></p> <p>NTCIR-7 Patent Mining Experiments at Hitachi <i>Hisao Mase and Makoto Iwayama</i></p> <p>Hiroshima City University at NTCIR-7 Patent Mining Task <i>Hidetsugu Nanba</i></p> <p>*Ontology based Approach to Patent Mining for Relating International Patent Classification (IPC) to a Scientific Abstract <i>Md. Hanif Seddiqui, Yohei Seki and Masaki Aono</i></p> <p>An Automated Research Paper Classification Method for the IPC system with the Concept Base <i>Takanori Shimano and Takashi Yukawa</i></p> <p>ICL at NTCIR-7: An Improved KNN Algorithm for Text Categorization <i>Wei Wang, Sujian Li and Chen Wang</i></p> |
| EVIA | <p>*Visualization of User Eye Movements for Search Result Pages <i>Yuka Egusa, Masao Takaku, Hitoshi Terai, Hitomi Saito, Noriko Kando and Makiko Miwa</i></p> <p>A Political News Corpus in Chinese for Opinion Analysis <i>Benjamin K. Tsou and Bin Lu</i></p> |

DAY-3 (Dec 18 Thursday) NTCIR-7 Meeting Program

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| 8:00 | <p>8:45 - 9:00 NTCIR Registration Opens (8:45 - 17:00)</p> |
| 9:00 | <p>9:00 - 9:20 Light Refreshment</p> <p>9:20 - 11:20 Session 3: PATENT Translation, chair: Atsushi Fujii</p> <p>9:20 - 9:55 Overview of the Patent Translation Task at the NTCIR-7 Workshop, <i>Atsushi Fujii (University of Tsukuba), Masao Utiyama (NiCT), Mikio Yamamoto and Takehito Utsuro (University of Tsukuba)</i></p> |
| 10:00 | <p>9:55 - 10:20 Kyoto-U: Syntactical EBMT System for NTCIR-7 Patent Translation Task, <i>Toshiaki Nakazawa and Sadao Kurohashi (Kyoto University)</i></p> <p>10:20 - 10:45 Syntactic Reordering in Preprocessing for Japanese->English Translation: MIT System Description for NTCIR-7 Patent Translation Task, <i>Jason Katz-Brown (Google Japan, Inc.) and Michael Collins (MIT)</i></p> <p>10:45 - 11:05 System Description of NiCT-ATR SMT for NTCIR-7, <i>Keiji Yasuda, Andrew Finch, Hideo Okuma (NiCT/ATR), Masao Utiyama (NiCT), Hirofumi Yamamoto (NiCT/ATR/Kinki University) and Eiichiro Sumita (NiCT/ATR)</i></p> |
| 11:00 | <p>11:05-11:20 NTT SMT System 2008 at NTCIR-7, <i>Taro Watanabe, Hajime Tsukada and Hideki Isozaki (NTT Communication Science Labs)</i></p> <p>11:20 - 11:40 Coffee Break</p> <p>11:40 - 12:40 Invited Talk: Mihai Lupu (Information Retrieval Facility)</p> |
| 12:00 | The Information Retrieval Facility and Professional Search, <i>Mihai Lupu and John Tait</i> |
| 13:00 | 12:40 - 14:10 Poster Session 2: PATENT Translation, IR4QA (ACLIA) |
| 14:00 | <p>with buffet lunch</p> <p>14:10 - 16:10 Session 4: Advanced Cross-Lingual Information Access (ACLIA) - Information Retrieval for Question Answering (IR4QA), chair: Tetsuya Sakai</p> <p>14:10 - 14:45 Overview of the NTCIR-7 ACLIA IR4QA Task, <i>Tetsuya Sakai (NewsWatch, Inc.), Noriko Kando (NII), Chuan-Jie Lin (National Taiwan Ocean University), Teruko Mitamura, Hideki Shima (Carnegie Mellon University), Donghong Ji (Wuhan University) Kuang-Hua Chen (National Taiwan University) and Eric Nyberg (Carnegie Mellon University)</i></p> <p>14:45 - 15:05 RALI Experiments in IR4QA at NTCIR-7, <i>Lixin Shi, Jian-Yun Nie and Guihong Cao (University of Montreal)</i></p> |
| 15:00 | <p>15:05 - 15:25 Query Expansion via Link Analysis of Wikipedia for CLIR, <i>Chih-Chuan Hsu, Yu-Te Li, You-Wei Chen and Shih-Hung Wu (Chaoyang University of Technology)</i></p> <p>15:25 - 15:45 ICT-Crossn: The System of Cross-lingual Information Retrieval of ICT in NTCIR-7, <i>Weihua Luo, Tian Xia, Ji Guo and Qun Liu (Chinese Academy of Sciences)</i></p> <p>15:45 - 16:00 Query Expansion and Machine Translation for Robust Cross-Lingual Information Retrieval, <i>Ni Lao, Hideki Shima, Teruko Mitamura and Eric Nyberg (Carnegie Mellon University)</i></p> |
| 16:00 | <p>16:00 - 16:10 Discussion</p> <p>16:10 - 16:30 Coffee Break</p> <p>16:30 - 17:30 Invited Talk: Carol Peters (ISTI-CNR) and Nicola Ferro (University of Padua)</p> |
| 17:00 | <p>From CLEF to TrebleCLEF: the Evolution of the Cross-Language Evaluation Forum, <i>Nicola Ferro and Carol Peters</i></p> <p>17:30 - 18:00 Invited Talk: Prasenjit Majumder (Indian Statistical Institute)</p> <p>What happened at FIRE 2008?, <i>Prasenjit Majumder and Mandar Mitra</i></p> |
| 18:00 | <p>18:30 - 20:30 Banquet</p> |

Digital Poster Day -3 (*:demo ※:demonstration on large screen)

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| PATMT | <p>NTCIR-7 Experiments in Patent Translation based on Open Source Statistical Machine Translation Tools <i>Ze-Jing Chuang and Yuen-Hsien Tseng</i></p> <p>Effect of the Topic Dependent Translation Models for Patent Translation - Experiment at NTCIR-7 <i>Takeshi Ito, Tomoyosi Akiba and Katunobu Itou</i></p> <p>Toshiba Rule-Based Machine Translation System at NTCIR-7 PAT MT <i>Tatsuya Izuha, Akira Kumano and Yuka Kuroda</i></p> <p>Syntactic Reordering in Preprocessing for Japanese->English Translation: MIT System Description for NTCIR-7 Patent Translation Task <i>Jason Katz-Brown and Michael Collins</i></p> <p>NAIST-NTT System Description for Patent Translation Task at NTCIR-7 <i>Mamoru Komachi, Masaaki Nagata and Yuji Matsumoto</i></p> <p>NTCIR-7 Patent Translation Experiments at Hitachi <i>Hiroyuki Kumai, Hirohiko Sagawa and Yasutsugu Morimoto</i></p> <p>The POSTECH Statistical Machine Translation Systems for NTCIR-7 Patent Translation Task <i>Jin-Ji Li, Hwi-Dong Na, Hankyong Kim, Chang-Hu Jin and Jong-Hyeok Lee</i></p> <p>Efficient Statistical Machine Translation Algorithm based on IBM Model 4 <i>Kai Li and Yuejie Zhang</i></p> <p>Statistical Machine Translation with Long Phrase Table and without Long Parallel Sentences <i>Jin'ichi Murakami, Masato Tokuhisa and Satoru Ikehara</i></p> <p>Kyoto-U: Syntactical EBMT System for NTCIR-7 Patent Translation Task <i>Toshiaki Nakazawa and Sadao Kurohashi</i></p> <p>Use of the Technical Field-Oriented User Dictionaries <i>Tadaaki Oshio, Tomoharu Mitsuhashi and Tsuyoshi Kakita</i></p> <p>NTT SMT System 2008 at NTCIR-7 <i>Taro Watanabe, Hajime Tsukada and Hideki Isozaki</i></p> <p>Diversification of Hierarchical Phrases as Reordering Templates <i>Mikio Yamamoto, Jyunya Norimatsu, Mitsuru Koshikawa, Takahiro Fukutomi, Taku Nishio, Kugatsu Sadamitsu, Takehito Utsuro, Masao Utiyama, Shunji Umetani and Tomomi Matsui</i></p> <p>System Description of NiCT-ATR SMT for NTCIR-7 <i>Keiji Yasuda, Andrew Finch, Hideo Okuma, Masao Utiyama, Hirofumi Yamamoto and Eiichiro Sumita</i></p> |
| ACLIA | <p>※EPAN: Evaluation Package for ACLIA and NTCIR <i>Hideki Shima, Jim Rankin, Ni Lao, Teruko Mitamura, Eric Nyberg</i></p> |
| IR4QA | <p>※Question Analysis and Query Expansion in CS-CS IR4QA <i>Maofu Liu, Fang Fang, Qing Hu and Jianxun Chen</i></p> <p>※KECIR Information Retrieval System for NTCIR7 IR4QA Task <i>Dongfeng CAI, Dongyuan LI, Yu BAI and Bo ZHOU</i></p> <p>NTUBROWS System for NTCIR-7 Information Retrieval for Question Answering <i>I-Chien Liu, Lun-Wei Ku, Kuang-Hua Chen and Hsin-Hsi Chen,</i></p> <p>Query Expansion via Link Analysis of Wikipedia for CLIR <i>Chih-Chuan Hsu, Yu-Te Li, You-Wei Chen and Shih-Hung Wu</i></p> <p>Statistical Machine Translation based Passage Retrieval --- Experiment at NTCIR-7 IR4QA Task <i>Tatsuhiko Hyodo and Tomoyosi Akiba</i></p> <p>Query Expansion and Machine Translation for Robust Cross-Lingual Information Retrieval <i>Ni Lao, Hideki Shima, Teruko Mitamura and Eric Nyberg</i></p> <p>*High Baseline Japanese Information Retrieval for Question-Answering <i>Ray Larson and Fredric Gey</i></p> <p>ICT-Crossn: The System of Cross-lingual Information Retrieval of ICT in NTCIR-7 <i>Weihua Luo, Tian Xia, Ji Guo and Qun Liu</i></p> <p>RALI Experiments in IR4QA at NTCIR-7 <i>Lixin Shi, Jian-Yun Nie and Guihong Cao</i></p> <p>Information Retrieval Using PU Learning Based Re-ranking <i>Chong Teng, Yanxiang He, Donghong Ji, Han Ren, Lingpeng Yang and Wei Xiong</i></p> |

DAY-4 (Dec 19 Friday) NTCIR-7 Meeting Program

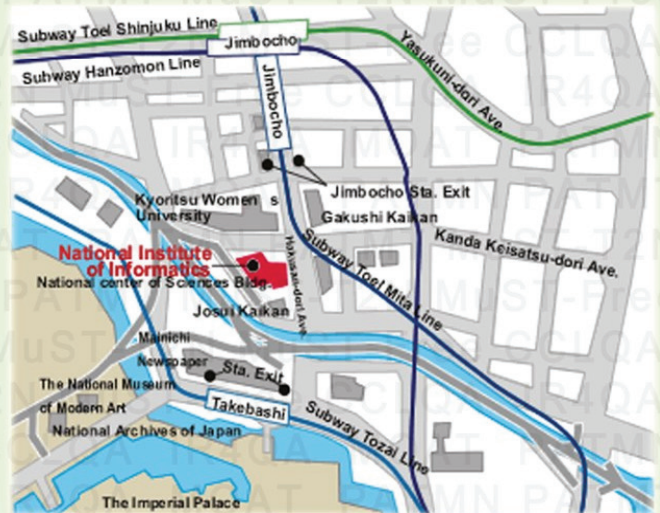
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| 8:00 | <p>8:45 - 9:00 NTCIR Registration Opens (8:45 - 17:00)</p> |
| 9:00 | <p>9:00 - 9:20 Light Refreshment</p> <p>9:20 - 10:20 Invited Talk: Ian Soboroff (video) (the National Institute of Standards and Technology)</p> |
| 10:00 | <p>TREC, TAC, takeoffs, tacks, tasks, and titillations for 2009, <i>Ian Soboroff</i></p> <p>10:20 - 10:40 Coffee break</p> <p>10:40 - 12:40 Session 5: Multilingual Opinion Analysis (MOAT), Chair: David Kirk Evans</p> <p>10:40 - 11:10 Overview of Multilingual Opinion Analysis Task at NTCIR-7, <i>Yohei Seki (Toyohashi University of Technology), David Kirk Evans (NII), Lun-Wei Ku (National Taiwan University), Le Sun (Chinese Academy of Sciences), Hsin-Hsi Chen (National Taiwan University) and Noriko Kando (NII)</i></p> |
| 11:00 | <p>11:10 - 11:30 Almost-Unsupervised Cross-Language Opinion Analysis at NTCIR-7, <i>Taras Zagibalov and John Carroll (University of Sussex)</i></p> <p>11:30 - 11:50 Sentence Level Subjectivity and Sentiment Analysis Experiments in NTCIR-7 MOAT Challenge, <i>Lizhen Qu, Cigdem Toprak, Niklas Jakob and Iryna Gurevych (Technical University of Darmstadt)</i></p> <p>11:50 - 12:10 Supervised Approaches and Ensemble Techniques for Chinese Opinion Analysis at NTCIR-7, <i>Bin Lu, Benjamin K. Tsou and Oi Yee Kwong (City University of Hong Kong)</i></p> |
| 12:00 | <p>12:10 - 12:30 NLPR at Multilingual Opinion Analysis Task in NTCIR7, <i>Kang Liu and Jun Zhao (Chinese Academy of Sciences)</i></p> <p>12:30-12:40 Discussion</p> <p>12:40 - 14:10 Poster Session 3: MOAT, MuST</p> |
| 13:00 | with buffet lunch |
| 14:00 | <p>14:10 - 16:10 Session 6: Multimodal Summarization of Trends (MuST), Chair: Tsuneaki Kato</p> <p>Overview of MuST at the NTCIR-7 workshop -- Challenges to Multi-modal Summarization for Trend Information, <i>Tsuneaki Kato (The University of Tokyo) and Mitsunori Matsushita (Kansai University)</i></p> <p>Text Generation for Explaining the Behavior of 2D Charts: With an Example of Stock Price Trends, <i>Ichiro Kobayashi (Ochanomizu University) and Naoko Okumura (NTT Data Corporation Ltd.) (Free subtask)</i></p> |
| 15:00 | <p>TDU Systems for MuST: Attribute Name Extraction, Text-Based Stock Price Analysis, and Automatic Graph Generation, <i>Minoru Yoshida (The University of Tokyo), Takahiro Sugiura, Takamasa Hirokawa, Kouichi Yamada, Hidetaka Masuda (Tokyo Denki University) and Hiroshi Nakagawa (The University of Tokyo) (T2N and Free subtasks)</i></p> <p>Extraction of Trend Information from Newspaper Articles: Hiroshima City University at NTCIR-7 MuST, <i>Hidetsugu Nanba (Hiroshima City University) (T2N subtask)</i></p> <p>Extraction of Chronological Statistics Using Domain Specific Knowledge, <i>Tatsukuni Inoue, Takashi Yamamoto, Makoto Toriyabe, Erina Shimizu, Hiroya Susuki and Hiroaki Saito (Keio University) (T2N subtask)</i></p> |
| 16:00 | <p>16:10 - 17:00 Break out session and Coffee</p> |
| 17:00 | <p>17:00 - 17:30 Wrap-up: Mark Sanderson (University of Sheffield) On NTCIR-7 and Future Direction (provisional), <i>Mark Sanderson</i></p> |
| 18:00 | <p>18:30 - 20:30 Program Committee</p> |

Digital Poster Day-4 (*:demo ✖:demonstration on large screen)

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| MOAT | <p>*ISCAS at Multilingual Opinion Analysis Task <i>Yunping Huang, Yulin Wang and Le Sun</i></p> <p>SICS at NTCIR-7 MOAT: Constructions Represented in Parallel with Lexical Items <i>Jussi Karlgren, Gunnar Eriksson and Oscar Täckström</i></p> <p>English Opinion Analysis for NTCIR7 at POSTECH <i>Jungi Kim, Hun-Young Jung, Sang-Hyeob Nam, Yeha Lee and Jong-Hyeok Lee</i></p> <p>Extracting Topic-related Opinions and their Targets in NTCIR-7 <i>Youngho Kim, Seongchan Kim and Sung-Hyon Myaeng</i></p> <p>Extraction of Opinion Sentences using Machine Learning: Hiroshima City University at NTCIR-7 MOAT <i>Daisuke Kobayashi, Hidetsugu Nanba and Toshiyuki Takezawa</i></p> <p>Sentence-Level Opinion Analysis by CopeOpi in NTCIR-7 <i>Lun-Wei Ku, I-Chien Liu, Chia-Ying Lee, Kuan-hua Chen and Hsin-Hsi Chen</i></p> <p>NLPR at Multilingual Opinion Analysis Task in NTCIR7 <i>Kang Liu and Jun Zhao</i></p> <p>Supervised Approaches and Ensemble Techniques for Chinese Opinion Analysis at NTCIR-7 <i>Bin Lu, Benjamin K. Tsou and Oi Yee Kwong</i></p> <p>Detecting Opinionated Sentences by Extracting Context Information <i>Xinfan Meng and Houfeng Wang</i></p> <p>Opinion Sentence and Topic Relevant Sentence Extraction by Using Coherent Structure among the Sentences <i>Hironori Mizuguchi, Masaaki Tsuchida, Kenji Tateishi and Dai Kusui</i></p> <p>An Opinion Detection and Classification System Using Support Vector Machines <i>Hiroya Ozawa, Hiroya Susuki and Hiroaki Saito</i></p> <p>Sentence Level Subjectivity and Sentiment Analysis Experiments in NTCIR-7 MOAT Challenge <i>Lizhen Qu, Cigdem Toprak, Niklas Jakob and Iryna Gurevych</i></p> <p>A Multilingual Polarity Classification Method using Multi-label Classification Technique Based on Corpus Analysis <i>Yohei Seki (presented by Ryo Ishizaki)</i></p> <p>*Opinion Analysis System for NTCIR-7 <i>Takaharu Takeda</i></p> <p>MIRACLE at NTCIR-7 MOAT: First Experiments on Multilingual Opinion Analysis <i>Julio Villena-Román, Sara Lana-Serrano and José C. González-Cristóbal</i></p> <p>Tornado in Multilingual Opinion Analysis: A Transductive Learning Approach for Chinese Sentimental Polarity Recognition <i>Yu-Chieh Wu, Li-Wei Yang, Jeng-Yan Shen, Linag-Yu Chen and Shih-Tung Wu</i></p> <p>Coarse-Fine Opinion Mining WIA in NTCIR-7 MOAT Task <i>Ruifeng Xu, Kam-Fai Wong and Yunqing Xia</i></p> <p>Almost-Unsupervised Cross-Language Opinion Analysis at NTCIR-7 <i>Taras Zagibalov and John Carroll</i></p> <p>NEUOM: Identifying Opinionated Sentences in Chinese and English Text <i>Chunliang Zhang, Ke Wang, Muhua Zhu, Tong Xiao and Jingbo Zhu</i></p> <p>Opinion and Polarity Detection within Far-East Languages in NTCIR-7 <i>Olena Zubaryeva and Jacques Savoy</i></p> | |
| | MuST T2N | <p>Extraction of Chronological Statistics Using Domain Specific Knowledge <i>Tatsukuni Inoue, Takashi Yamamoto, Makoto Toriyabe, Erina Shimizu, Hiroya Susuki and Hiroaki Saito</i></p> <p>A Simple Baseline Method for NTCIR-7 MuST T2N Task -Yokohama National University at NTCIR-7 MuST T2N- <i>Tatsunori MORI and Rintaro MIYAZAKI</i></p> <p>Extraction of Trend Information from Newspaper Articles: Hiroshima City University at NTCIR-7 MuST <i>Hidetsugu Nanba</i></p> <p>Trend Information Extraction Based on Relative Expression Participated on MuST T2N Subtask <i>Yasuhiro Uenishi, Fumito Masui, Tatsuki Matsuba, Atsuo Kawai and Naoki Isu</i></p> |

Digital Poster Day-4 (*:demo ※:demonstration on large screen)

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| MuST Free | ※Interactive Information Visualization of Trend Information <i>Yasufumi Takama and Takashi Yamada</i> |
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| | *A Method to Visualize Numerical Data with Geographical Information using Feathered Circles Painted by Color Gradation <i>Kenichi Iwata and Mariko Sasakura</i> |
| | Visualization for Statistical Term Network in Newspaper <i>Hideki Kawai, Kazuo Kunieda, Keiji Yamada, Haruka Saito, Masaaki Tsuchida and Hironori Mizuguchi,</i> |
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| | *Verbal Expression of Time Series with Global Trend and Local Features <i>Motohide Umamo and Naoyuki Koizumi</i> |
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