Workshop Program

Saturday, July 12

9:10-9:20	Welcome
9:20-9:50	A Patent Document Retrieval System Addressing Both Semantic and Syntactic Properties Liang Chen, Naoyuki Tokuda and Hisahiro Adachi
9:50-10:20	Intelligent patent analysis through the use of a neural network: experiment of multi-viewpoint analysis with the MultiSOM model Jean-Charles Lamirel, Shadi Al Shehabi, Martial Hoffmann and Claire Francois
10:20-10:40	Break
10:40-11:10	Overview of Patent Retrieval Task at NTCIR-3 Makoto Iwayama, Atsushi Fujii, Noriko Kando and Akihiko Takano
11:10-11:40	Pseudo Relevance Feedback Method based on Taylor Expansion of Retrieval Function in NTCIR-3 Patent Retrieval Task Kazuaki Kishida
11:40-12:10	Term Distillation in Patent Retrieval Hideo Itoh, Hiroko Mano and Yasushi Ogawa
12:10-13:30	Lunch
13:30-14:00	Can Text Analysis Tell us Something about Technology Progress? Khurshid Ahmad and AbdulMohsen Al-Thubaity
14:00-14:30	Patent Claim Processing for Readability - Structure Analysis and Term Explanation - Akihiro Shinmori, Manabu Okumura, Yuzo Marukawa and Makoto Iwayama
14:30-15:00	Natural Language Analysis of Patent Claims Svetlana Sheremetyeva
15:00-15:30	Wrap-up