

Workshop Schedule for IPaMin2015

Date: 27-28 May, 2015

Location: Yulong International Hotel (Address: No. 40, Fucheng road, Haidian District, Beijing, China)

Tuesday, 26 May, 2015	
17:00 - 19:00	Reception & Registration Lobby
Wednesday, 27 May, 2015	
08:00 - 09:00	Opening & Registration Lobby
09:00 - 09:30	Opening Ceremony
09:30 - 10:30	Keynote Speech1 Prof. Thomas Mandl: " <i>Patent Retrieval, Patent Analysis and its Evaluation</i> "
10:30 - 10:50	Coffee Break
10:50 - 12:00	Presentation Session
12:00 - 13:30	Lunch
13:30 - 14:30	Keynote Speech 2 Prof. Saifeng Guo: " <i>How to utilize patent information when exploring Chinese market</i> "
14:30 - 14:50	Coffee Break
14:50 - 17:20	Presentation Session
17:40 - 19:00	Award Program
19:00 - 20:30	Dinner
Thursday, 28 May, 2015	
09:00 - 11:50	Program Committee meeting: Discussion of future plans for IPAMIN
12:00 - 14:30	Lunch
14:30 - 17:00	China-Germany-Korea joint academic meeting. ISTIC, University of Hildesheim, KISTI
17:00	Closure of IPaMin2015

Session Schedule:

Wednesday, 27 May, 2015		
10:50 - 11:00	Welcome and schedule announcement	Chair: Lijun Zhu
11:00 - 11:20	<i>An Approach for Predict of Hype Cycle Based on Machine Learning</i>	Zhijun Ren, Xiaodong Qiao, Shuo Xu, and Hongqi Han
11:20 - 11:40	<i>Patent Analysis for Organization based on Patent Evolution Model</i>	Yunji Jang, Jangwon Gim, Jinpyo Lee, Do-Heon Jung, and Hanmin Jung
11:40 - 12:00	<i>Technology early-warning model: a new approach based on patent data</i>	Ganlu Sun and Ying Guo
Lunch		
14:50 - 15:00	Welcome and schedule announcement	Chair: Shuo Xu
15:00 - 15:20	<i>Inventor Topic Discovery and Recommendation Method based on the Patent Data</i>	Nan Li, Yongping Du, and Ming He
15:20 - 15:40	<i>Visualizing Query Comparisons in Patent Retrieval Systems</i>	Julia J. Jürgens, Thomas Mandl, and Christa Womser-Hacker
15:40 - 16:00	<i>Efficacy Word Recognition Method based on the Hidden Markov Model</i>	Bopei Zhang, Yongping Du and Wenjian Ma
16:00 - 16:20	<i>Research on Technology Life Cycle Based on Patent Information Analysis: Taking Method for Manufacturing Graphene of China as an Example</i>	Liang Ge
16:20 - 16:40	<i>Chemical and Biological Entity Recognition System from Patent Documents</i>	Hongchang Lai, Shuo Xu, and Lijun Zhu
16:40 - 17:00	<i>Study on Technological Innovation Potential Based on Patent Technology Life Cycle : Case Study of Samsung Graphene Patented Technology in the Field of Electronic Information</i>	Linfeng Liu
17:00 - 17:20	<i>Patent Technology Competitor Group Analysis Method Based on IPC</i>	Yuan Fu, Hongqi Han, and Lijun Zhu