# 会议日程 (Agenda)

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| **信息媒体国际研讨会（3月24日9:00-16:00,长清湖报告厅）**  **International Informedia Workshop (24th March, 9:00-16:00, Changqing Lake Hall)** | |
| 09:00-09:30 | Highlight Show: "Digital Performance and 8 Minutes on the Closing Ceremony of Olympic Games", Prof. Longfei Zhang, Beijing Institute of Technology |
| 09:30-10:00 | Invited Talk 1: "Fashion+AI: Exploration of Deep Learning for Fashion Search and Recommendation", Prof. Xiao Wu, Xi’nan Jiaotong University |
| 10:00-10:30 | Invited Talk 2: "Perception and Recognition of Multi-Source Audio-visual Media", Prof. Yue Ming, Beijing University of Posts and Telecommunications |
| 10:30-11:00 | Invited Talk 3: "FoveaCam: A Practical Solution to Face Recognition in Surveillance", Yang Cai, Puppy Tech |
| Lunch | |
| 14:00-15:00 | Keynote Talk 1: "Disruptive Technology and their Applications", Prof. Jaap van den Herik, Leiden University |
| 15:00-16:00 | Keynote Talk 2: "Multimedia Research in the Informedia Group at Carnegie Mellon University", Prof. Alexander Hauptmann, Carnegie Mellon University |
| **东岳论坛信息分论坛（3月24日14:00-17:40，信息科学与工程学院）**  **Dongyue Forum on Information (24th March, 14:00-17:40, School of Information Science and Engineering)** | |
| 14:00-16:00 | Introduction of School of Information Science and Engineering, Prof. Weijun Zhang/Prof. Huaxiang Zhang |
| Coffe Break (16:00-16:20) | |
| **Session1: Image & Media (Prof. Yuanjie Zheng), Room406** | |
| 16:20-16:40 | Talk 1: "Automated Feature Learning for MRI & Anatomical Landmark Detection", Dr. Mingxia Liu, The University of North Carolina at Chapel Hill |
| 16:40-17:00 | Talk 2: "Minimal Path Models for Image Segmentation and Vessel Extraction", Dr. Da Chen, Université Paris Dauphine |
| 17:00-17:20 | Talk 3: "Shape Analysis for Phenotype Characterization from High-throughput Imaging", Dr. Yuanhao Guo, NavInfo Europe |
| 17:20-17:40 | Talk 5: "A Multi-Semantics Classification Method Based on Deep Learning for Incredible Messages on Social Media", Dr. Lianwei Wu, Xi'an Jiaotong University |
| **Session 2: Multimedia & Application (Prof. Xiangwei Zheng, Prof. Lei Zhu), Room506** | |
| 16:20-16:40 | Talk 2: "Fine-grained Image Classification, Retrieval and Generation", Dr. Bo Zhao, The University of British Columbia |
| 16:40-17:00 | Talk 3: "Search Trajectories by Regions of Interest", Dr. Shuo Shang, King Abdullah University of Science and Technology |
| 17:00-17:20 | Talk 5: "Efficient Clue-based Route Search on Road Networks", Dr. Bolong Zheng, Aalborg University |
| 17:20-17:40 | Talk 5: "Towards Explainable Recommendation via the Exploration of Multimodal Data", Dr. Zhiyong Cheng, National University of Singapore |
| **Session3: Network & Control (Prof. Junqing Li), Room526** | |
| 16:20-16:40 | Talk 1: "Swarm Intelligent and Evolutionary Algorithms for Flexible Job-Shop Scheduling and Traffic Light Scheduling Problems", Dr. Kaizhou Gao, Nanyang Technological University |
| 16:40-17:00 | Talk 2: "Time-Delay Problem in Distributed Cooperative Control ", Dr. Chunyan Wang, The University of Manchester |
| 17:00-17:20 | Talk 3: "Motion Planning, Control and Applications of Multi-DOFs Robots", Dr. Ran Zhao, The University of Nottingham |
| 17:20-17:40 | Talk 4: "Academic Open Source Network Simulator 3 (ns-3) and Google Summer of Code", Dr. Dizhi Zhou, Nokia |