Participants 1

Olivier Augereau   (Université Bordeaux)   *Document Image Classification*

Su Bolan   (National University of Singapore)   *Document Image Enhancement*

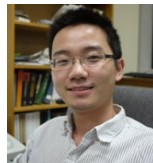Klaus Broelemann   (University of Muenster)   *Automatic Understanding of Sketch Maps*

Syed Saqib Bukhari   (Technical University of Kaiserslautern)   *Generic Layout Analysis of Diverse Collection of Documents*

Bin Chen   (Tokyo University of Agriculture and Technology)   *Effects of Artificial Sample Generation Models for On-line Handwritten Japanese Character Recognition*

Jin Chen   (Lehigh University)   *Exploiting Metadata in Off-line Handwritten Documents: Modeling and Applications*
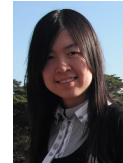
Lluís-Pere de las Heras   (Universitat Autònoma de Barcelona)   *Syntactic Model for Semantic Document Analysis*

Participants 2

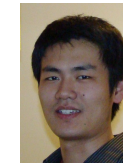Jing Fang   (Peking University)   *Table Recognition and Evaluation in PDF Documents*

David Hebert   (Universite de Rouen)   *Investigations on the Use of Linear-Chain CRF Based Method to Segment Old Newspapers*

Lei Hu   (Rochester Institute of Technology)   *Recognition and Retrieval of Handwritten Mathematical Expressions*

Le Kang   (University of Maryland College Park)   *Touching Text Segmentation and Shape Analysis*

Muna Khayyat   (Concordia University)   *Learning-Based Word Spotting for Arabic Handwritten Documents Using Hierarchical Classifier*

Iuliu Konya   (Fraunhofer IAIS, University of Bonn)   *Adaptive Methods for Robust Document Image Understanding*
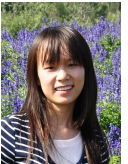
Jayant Kumar   (University of Maryland College Park)   *Segmentation and Labeling of Mixed-type Noisy Handwritten Documents*

Participants 3

Xiaoyan Lin   (Peking University)   *Mathematical Formula Recognition and Retrieval in PDF Documents*
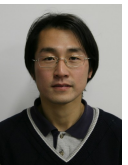
Muhammad Muzzamil Luqman   (Université François Rabelais de Tours)   *Efficient Indexing and Retrieval of Graphs Using Techniques for Embedding Graphs in Real-Valued Feature Spaces*

Nibal Nayef   (Technical University of Kaiserslautern)   *Geometric-based Symbol Spotting, with Application to Symbol Retrieval in Document Image Databases*
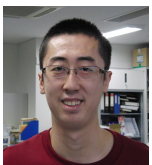
Weihan Sun   (Osaka Prefecture University)   *Copyright Protection of Manga Using Content-based Image Retrieval Methods*

Rabeux Vincent   (Université Bordeaux)   *Document Image Quality Evaluation*

Song Wang   (Kyushu University)   *Part-Based Method of Character Recognition*

Liang Xu   (Institute of Automation, Chinese Academy of Sciences)   *Segmentation and Recognition of Touching Characters in Offline Unconstrained Chinese Handwriting*