

Eighth International Workshop on Camera-Based Document Analysis and Recognition



The Eighth International Workshop on Camera-Based Document Analysis and Recognition (CBDAR 2019) will be the successor of the previous seven workshops held in Seoul/Korea (2005), Curitiba/Brazil (2007), Barcelona/Spain (2009), Beijing/China (2011), Washington DC/USA (2013), Nancy/France (2015) and Kyoto/Japan (2017), as satellite workshops of the respective ICDAR conferences.

Topics of Interest

- Camera based acquisition of written information
- Restoration of camera captured documents (dewarping, deblurring, etc.)
- Camera-based document analysis and recognition
- Document image quality assessment / estimation
- Image degradation models for camera captured characters/documents
- Text extraction from scene images
- Text in video
- Document image retrieval
- Device constrained techniques and algorithms
- Performance evaluation and metrics
- Mobile OCR
- Smartphone-based document scanning
- Applications
- Feature extraction in camera capture situations

Important dates

- Submission Deadline: **31 May 2019**
- Notification: 24 June 2019
- Camera Ready: 30 June 2019
- Workshop: 22 Sept 2019 (Sunday)

Workshop Organizers

- Lluís Gomez-Bigorda - Computer Vision Centre, Spain
- Muhammad Muzzamil Luqman - L3i, La Rochelle University, France

Program Committee

- Anna Zhu - Computer Science & Tech, Wuhan University of Technology, China
- Basilis Gatos - NCSR Demokritos, Greece
- Cheng-Lin Liu - Chinese Academy of Sciences, China
- C.V. Jawahar - IIIT, India
- Dimosthenis Karatzas - Computer Vision Centre, Spain
- Ernest Valveny - Computer Vision Centre, Spain
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- Gaofeng Meng - Chinese Academy of Sciences, China
- Jerod Weinman - Grinnell College, USA
- Joseph Chazalon - EPITA Research and Development Laboratory, EPITA, France
- Lukas Neumann - Visual Geometry Group, University of Oxford, England
- Marçal Rusinyol - Computer Vision Centre, Spain
- Masakazu Iwamura - Osaka Prefecture University, Japan
- Michael Blumenstein - University of Technology Sydney, Australia
- Mickael Coustaty - L3i Laboratory, University of La Rochelle, France
- Nibal Nayef - MyScript, Nantes, France
- Syed Saqib Bukhari - DFKI, Germany
- Petra Gomez-Krämer - L3i Laboratory, University of La Rochelle, France
- Umapada Pal - ISI, India
- Xiang Bai - Huazhong University of Science and Technology, China



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