Call for Papers

DAS 2016 is the 12th edition of the 100% participation single-track IAPR sponsored workshop focusing on system-level issues and approaches in document analysis and recognition. The workshop comprises invited speaker presentations, oral, poster, tutorial and demo sessions as well as working group discussions.

DAS 2016 will be organized on the island of Santorini, Greece. Santorini was created from a volcanic eruption that left it with volcanic cliffs overlooking a black and red coast, dazzling against the turquoise Mediterranean. Santorini is one of the most popular, beautiful and unique islands in the world since it combines a cosmopolitan atmosphere, spectacular scenery of deep blue sea and white-washed houses, breathtaking sunsets, ancient sites, world-class restaurants and an active volcano.

Submission Types

DAS2016 will include both long and short papers, posters and demonstrations of working or prototype systems. All submissions will undergo a rigorous review process with a minimum of 3 reviews considering the *originality* of work, the *quality* of research or analysis of experience, the *relevance* to document analysis systems, and quality of *presentation* of ideas.

Full Papers

Full papers should describe complete works of original research. Authors are invited to submit original, unpublished research papers that are not being considered in another forum, up to 6 pages length.

Short Papers

Short papers provide an opportunity to report on research in progress, to present novel positions on document analysis systems. Authors may submit short papers (up to 2 pages in length). Short papers will also undergo review and will appear in an extra booklet, not in the official DAS2016 proceedings.

Demonstrations

DAS2016 seeks public demonstrations of novel systems, to be presented to the workshop as a whole during breaks between paper sessions. Prospective demonstrators should submit a two-page summary of the system to be demonstrated. Demonstration proposals will undergo review and summaries of accepted demonstrations will appear in the extra DAS2016 booklet, as in the case of short papers.

Important Dates

Tutorials proposals
Proposals due	Oct 31, 2015

Regular Papers
Abstracts due	Oct 09, 2015
Papers due	Oct 16, 2015
Decision notification	Dec 07, 2015
Camera ready due	Jan 08, 2016
Early registration	Jan 08, 2016

Short Papers
Papers due	Jan 08, 2016
Decision notification	Feb 08, 2016
Camera ready due	Feb 22, 2016

Topics & Technologies

- Algorithms for graphics recognition
- Applications
- Authoring, annotation, and presentation systems
- Camera-based document image analysis
- Document analysis for digital humanities
- Document analysis for mobile devices
- Document analysis for the internet
- Document analysis systems for libraries and archives
- Document databases and digital libraries
- Document image analysis (DIA) systems
- Document image watermarking
- Document retrieval systems
- Document understanding
- Forensic document analysis
- Historical document analysis
- Information extraction from document images
- Multilingual document analysis
- Multimedia document analysis
- Page layout analysis
- Pen-based user interface
- Performance evaluation

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