



The 17th International Conference on Document Analysis and Recognition August 21-26, 2023 San José, California, USA

Call For Papers

Important Dates

- Oct 31, 2022: 1st round journal track submission
- Jan 4, 2023: 1st round journal track notification
- Jan 15, 2023: Conference paper submission (23:59 AoE)
- Mar 15, 2023: 2nd round journal track submission
- Mar 26, 2023: Conference paper notification
- Apr 15, 2023: Conference camera-ready papers due
- May 15, 2023: 2nd round journal track notification

Organizing Committee

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Industry Chairs	Andreas Dengel (Germany) Véronique Eglin (France) Nandakishore Kambhatla (India)
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Technical Chair	Edward Sobczak (USA)

ICDAR is the premier event for scientists and practitioners involved with document analysis and recognition, a field of growing importance in our current age of digital transition. The 17th edition of this flagship conference will be held in San Jose, August 21-26, 2023. **(The conference will be an in-person event).**

Paper Submissions:

There is both a standard conference paper track and a journal track at ICDAR 2023; details regarding the journal track may be found in a separate Call for Papers on the conference website.

Reviewing for conference papers will be **double blind**. Authors should not include their names, affiliations, or acknowledgements in submitted manuscripts, and should ensure that their identity is not revealed indirectly by citing their earlier work in the third person.

Papers are expected to be in the range of **8 - 15 pages (not including references) in Springer Lecture Notes in Computer Science (LNCS) format**. Detailed submission instructions for authors can be found on the conference website (<https://icdar2023.org/submissions/author-instructions>).

Topics of Interest:

Document image processing	Structured document generation
Physical and logical layout analysis	Multimedia document analysis
Text and symbol recognition	Mobile text recognition
Handwriting recognition	Pen-based document analysis
Document analysis systems	Scene text detection and recognition
Document classification	Recognition of tables and formulas
Indexing and retrieval of documents	Historical document analysis
Document synthesis	Signature verification
Extracting document semantics	Document summarization and translation
NLP for document understanding	Document forensics and provenance
Office automation	Medical document analysis
Graphics recognition	Document analysis for social good
Human document interaction	Document analysis for literature search
Document Representation Modeling	Gold-standard benchmarks and datasets

Publication: Springer Lecture Notes in Computer Science

The conference proceedings will be published as part of the Springer Lecture Notes in Computer Science (LNCS) series. Accepted papers will be freely available through SpringerLink from the conference website for one year after publication and will later be freely available through SpringerLink for four years after publication.

Contact: pc-chairs@icdar2023.org

icdar2023.org