



## The 18<sup>th</sup> International Conference on Document Analysis and Recognition

September 17-21, 2025 Wuhan, Hubei, China

### Call For Papers

#### Important Dates

Nov 15, 2024: Journal track paper submission deadline  
Jan 10, 2025: Initial journal track decision announced  
Feb 7, 2025: Conference Title & Abstract submission deadline  
Feb 21, 2025: Conference full paper upload and editing closed  
Mar 14, 2025: Journal track paper revise submission deadline  
Apr 11, 2025: Conference reviews due  
Apr 18, 2025: Conference rebuttal due  
Apr 25, 2025: Conference paper acceptance notation  
May 16, 2025: Camera-Ready and final notation

#### Organizing Committee

General Chairs	Cheng-Lin Liu (China)
	Simone Marinai (Italy)
	Umapada Pal (India)
	Xiang Bai (China)
PC Chairs	Xu-Cheng Yin (China)
	Dimothenis Karatzas (Spain)
	Daniel Lopresti (USA)
Tutorial Chairs	Jun Sun (China)
	Apostolos Antonacopoulos (UK)
Workshop Chairs	Lianwen Jin (China)
	Richard Zanibbi (USA)
	Veronique Eglin (France)
Competition Chairs	Zhouhui Lian (China)
	Michael Coustaty (France)
	Ron Litman (Amazon, USA)
Publicity Chairs	Jean-Marc Ogier (France)
	David Doermann (USA)
Publication Chairs	Anna Zhu (China)
	Xu-Yao Zhang (China)
Finance Chair	Yingying Zhu (China)
Local Arrangement Chairs	Yongchao Xu (China)
	Yu Zhou (China)

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 18th edition of this flagship conference will be held in Wuhan, September 17-21, 2025. **(\*\*The conference will be an XXX event (XXX=hybrid)?\*\*)**

#### Paper Submissions:

There is both a standard conference paper track and a journal track at ICDAR 2025; details regarding the journal track may be found in a separate Call for Papers **(\*\*LINK\*\*)**.

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 may be up to **15 pages long (including references)** in **Springer Lecture Notes in Computer Science (LNCS)** format. Detailed submission instructions for authors can be found on the [conference website \(https://icdar2025.org\)](https://icdar2025.org).

#### Topics of Interest:

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

#### 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 four years after publication.

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