

GREC Workshop Program (Sept 20, 2025)

Workshop page: <https://grec2025.univ-lr.fr> (more info)

IAPR TC-10: <https://iapr-tc10.univ-lr.fr/> (join us)

Opening Ceremony (1:30 pm)

KC Santosh

General Chair, GREC 2025

IAPR, TC-10 Chair (current)

Momina Moetesum

Session Chair

IAPR TC-10 Vice-Chair (current)

Time (PM)	Authors	Paper Title
1:40-2:00	Luca Bindini (Università degli Studi di Firenze)* Simone Giovannini (Università degli Studi di Firenze) Simone Marinai (Università degli Studi di Firenze) Valeria Nardoni (Università degli Studi di Firenze) Kimiya Noor Ali (Università degli Studi di Firenze)	Hierarchical structure understanding in complex tables with VLLMs: a benchmark and experiments
2:00-2:20	Ghazala Hcini (University of Sfax)* Imen Jdey (University of Sfax)	Explainable and Secured Siamese Neural Network with Spatial Attention and Noise Injection for Offline Signature Verification
2:20-2:40	Marek Vaško (Brno University of Technology)* Adam Herout (Brno University of Technology) Michal Hradiš (Brno University of Technology)	Archival Faces: Detection of Faces in Digitized Historical Documents
2:40-3:00	Olumayowa Onabanjo (University of Oviedo)* Carlos Francisco Moreno-García (Robert Gordon University)	AnonED: Complex Region Anonymisation in Electrical Diagrams using Hybrid

	Gemma Martinez-Huerta (University of Oviedo) Marina Díaz Piloñeta (University of Oviedo) Francisco Ortega-Fernández (University of Oviedo)	Density-Based Spatial Clustering
3:00-3:20	Martin Kišš (Faculty of Information Technology, Brno University Of Technology)* Michal Hradiš (Faculty of Information Technology, Brno University Of Technology) Filip Kersch (Library of the Czech Academy of Sciences) Martina Dvořáková (Moravian Library) Václav Jiroušek (National Library of the Czech Republic)	AnnoPage Dataset: Dataset of Non-Textual Elements in Documents with Fine-Grained Categorization
3:20-3:40	Gerard Asbert (Computer Vision Center, Universitat Autònoma de Barcelona)* Pau Torrás (Computer Vision Center, Universitat Autònoma de Barcelona) Lei Kang (Computer Vision Center, Universitat Autònoma de Barcelona) Alicia Fornés (Computer Vision Center, Universitat Autònoma de Barcelona) Josep Lladós (Computer Vision Center, Universitat Autònoma de Barcelona)	GAN-based Content-Conditioned Generation of Handwritten Musical Symbols
3:40-4:00	Conclusion and closing	