# CALL FOR PAPERS 11<sup>TH</sup> IAPR INTERNATIONAL WORKSHOP ON GRAPHICS RECOGNITION - GREC 2015 AUGUST 20-21, 2015, EL HANA HANNIBAL PALACE HOTEL, SOUSSE, TUNISIA



# GRE<sup>2015</sup>

#### COMMITTEES

#### **General Chairs :**

Najoua Essoukri Ben Amara (Tunisia) Jean-Marc Ogier (France) **PC chairs :** Rafael Lins (Brasil) Bart Lamiroy (France) Prasenjit Mitra (USA) **Executive chair :** Karim Kalti (Tunisia) **Local Organizing Committee chair :** Sami Gazzah (Tunisia)

# **CONTACT INFORMATION**

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# **IMPORTANT DATES**

Paper submission deadline: 10<sup>th</sup> May 2015 Review and acceptance notification: 11<sup>th</sup> June 2015

The Eleventh IAPR International Workshop on Graphics Recognition (GREC 2015), organized by IAPR TC-10 (Technical Committee on Graphics Recognition) and SAGE Research Unit, will be held at El Hana Hannibal Palace Hotel (Sousse – Tunisia) on August 20-21, 2015. The GREC workshops provide an excellent opportunity for researchers and practitioners at all levels of experience to meet colleagues and to share new ideas and knowledge about graphics recognition methods. The workshops enjoy strong participation from researchers in both industry and academia.

### TOPICS

Relevant topics of interest include, but are not limited to :

- Raster-to-vector techniques.
- Recognition of graphic symbols in charts, diagrams, and drawings.
- Interpretation of engineering drawings, maps, charts, tables, and other graphical documents.
- Graphics-based information retrieval.
- Historical graphic indexing.
- Description of complete systems for interpretation of graphic documents.
- Performance evaluation in graphics recognition.
- Authoring, editing, storing and presentation systems for graphics multimedia documents.
- 3-D models from multiple 2-D views (line drawings).
- Identification and localization of graphical mark-ups and annotations in written documents.
- Digital ink processing.
- Sketch recognition and understanding.

#### **SPECIAL TRACK ON DOCUMENT ELEMENT RECOGNITION Track Chair:** Prasenjit Mitra









