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**Call for Contributions**

Please contribute relevant news to TC10 groups.

Please send any relevant event, notice or link to the newsletter editor : [Alicia Fomes](#).

Message from the editor



Welcome to the July edition of TC10 newsletter. As you may know, for safety reasons, 13th ICDAR 2015 has been relocated from Tunisia to Nancy (France). Thus, the workshops are also moved, including GREC workshop. In this newsletter you will find detailed information concerning the GREC workshops, and the next call for papers. Happy Summer, Follow us at twitter: [https://twitter.com/IAPR\\_TC10](https://twitter.com/IAPR_TC10). [Alicia Fornés](#), IAPR-TC10 Newsletter Editor.

ICDAR 2015: Location change

**13th IAPR International Conference on Document Analysis and Recognition**

August 23-26, 2015, **Nancy, France**  
<http://2015.icdar.org/>

Following the latest security issues of participants in Tunisia and the results of the survey, the organizing committee decided to relocate ICDAR in the same dates in Nancy, France. Nancy is a great city in the East of France, at 300 km from Paris and 150 km from Strasbourg.

The conference will be held at the convention center "Prouvé" in the city center, close to the train station. We deeply thank the University of Lorraine and LORIA research laboratory for their valuable local support.

More details will be soon available at the website.

GREC 2015: Information

**Eleventh IAPR International Workshop on Graphics Recognition - GREC 2015**

August **22-23**, 2015  
<http://grec2015.loria.fr/>

**Location Change: GREC in Nancy - France !!!**

GREC 2015 will follow the new ICDAR location, Nancy. Please update your travel plans accordingly.

**Important Dates**

- Workshop: **22-23 August 2015**.
- Post-proceedings submission: November 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.

**Accepted papers**

The list of accepted papers is available here:  
[http://grec2015.loria.fr/?page\\_id=146](http://grec2015.loria.fr/?page_id=146)

**Engineering Drawing Challenge**

We present the Engineering Drawing Challenge in the framework of the GREC'15.

This is a totally open challenge, in which the participants are encouraged to present innovative ideas and methods related to automatic engineering drawing interpretation. The ultimate goal is to foster creativity and give more visibility to the presented proposals while collaborating on enriching the state-of-the-art in the field.

More details at: <http://iapr-tc10.univ-lr.fr/index.php/conferences/contest?id=297>

Organizers: [Luis-Pere de las Heras](#), [Christophe Rigaud](#).

#### Post-proceedings

Please be aware that the GREC Workshop has a unique acceptance and publishing policy. In order to foster highly interactive and creative interactions, papers are selected and accepted after a summary review, ensuring that presented papers are within the topics of the event.

After the workshop, authors have the opportunity to submit an extended and revised paper for full single-blind review and subsequent publication. Acceptance for presentation at the workshop does not guarantee acceptance and publication in the post-proceedings.

More information at the GREC website: <http://grec2015.loria.fr/>

Follow us at Facebook: <https://www.facebook.com/pages/GREC-2015/846507395386279>

Follow us at Twitter: [https://twitter.com/GREC\\_2015](https://twitter.com/GREC_2015)

We are looking forward to your participation!

The GREC 2015 organizing committee

## Graphics Recognition articles alert

- BoR: Bag-Of-Relations for Symbol Retrieval  
*K.C. Santosh, Laurent Wendling, Bart Lamiroy,*  
International Journal of Pattern Recognition and Artificial Intelligence, 28, 1450017 (2014)  
DOI: 10.1142/S0218001414500177  
<http://www.worldscientific.com/doi/abs/10.1142/S0218001414500177?journalCode=ijprai>

- Graphical Symbol Recognition  
*K.C. Santosh, Laurent Wendling*  
Wiley Encyclopedia of Electrical and Electronics Engineering  
DOI: 10.1002/047134608X.W8260  
<http://onlinelibrary.wiley.com/doi/10.1002/047134608X.W8260/abstract>

We encourage researchers to send the link to any relevant article related to graphics recognition to: [afornes@cvc.uab.es](mailto:afornes@cvc.uab.es)

## Call for papers

Event/Location/Web	Event Date	Deadline (paper submission)
GREC 2015 (ICDAR workhop), Nancy ,France Int. Workshop on Graphics Recognition <a href="http://grec2015.loria.fr/">http://grec2015.loria.fr/</a>	August 22-23, 2015	-
ICDAR 2015, Nancy, France Int. Conference on Document Analysis and Recognition <a href="http://2015.icdar.org/">http://2015.icdar.org/</a>	August 23-26, 2015	-
DRR 2016, San Francisco, USA Document Recognition and Retrieval <a href="http://drr2016.loria.fr/">http://drr2016.loria.fr/</a>	February 15-18, 2016	July 15, 2015 (full paper) September 11, 2015 (short, presentation only)
ICPRAM, Rome, Italy International Conference on Pattern Recognition Applications and Methods <a href="http://www.icpram.org/">http://www.icpram.org/</a>	February 24-26, 2016	September 10, 2015
DAS 2016, Santorini, Greece Int. Workshop on Document Analysis Systems <a href="http://www.primaresearch.org/das2016">http://www.primaresearch.org/das2016</a>	April 11-14, 2016	September 25, 2015 (abstract) October 2, 2015 (Paper submission)
CVPR 2016, Las Vegas, USA Conference on Computer Vision and Pattern Recognition <a href="http://www.pamitc.org/cvpr16/">http://www.pamitc.org/cvpr16/</a>	June 26-July 1, 2016	November 6, 2015

## Call for datasets

We would like to remind you that the TC10 and TC11 Web sites always welcome contributions of new datasets or other resources related to the community. We would like to encourage all the TC10 and TC11 members to submit such material to the TC10 and TC11 for archiving. The availability of datasets, ground truth and performance evaluation tools online is

not only good practice, but also a requirement for a field to progress.

We would like to make a special request to the organizers of recent and future competitions. Independently of whether you have the competition datasets and evaluation tools available through other Web sites, please consider archiving them with TC10 / TC11 as well. Web sites often go off-line and useful resources are frequently lost forever.

Please check the TC10 site on information about how to submit datasets for archiving.

<http://iapr-tc10.univ-lr.fr/index.php/datasets-and-software>

Marcus Liwicki and Bart Lamiroy  
TC-11 and TC-10 Dataset Curators

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