



## **Call for Papers**

Extended versions of high quality manuscripts and best papers at the <u>Mediterranean Conference on Pattern Recognition and Artificial Intelligence</u> (MedPRAI-2016) are invited for potential publication in a Special Issue on "Pattern Recognition and Artificial Intelligence" in the <u>Journal of Experimental & Theoretical Artificial Intelligence</u>, scheduled for publication in the fourth quarter 2017. This special issue aims to publish original and high quality papers covering the recent progress in different areas of pattern recognition and artificial intelligence. Submissions are invited in the following topics of interest.

- Handwriting analysis and recognition
- Biometrics applications
- Pattern recognition & applications
- Image, speech, signal and video processing
- Machine learning and data mining, Computer vision, Robotics and perception,
- Virtual reality and medical applications
- Natural language processing
- Knowledge representation and reasoning
- Constraint processing and heuristic search
- Intelligent interfaces and Multi-agent Systems
- Deep learning

## **Submission Procedure:**

Manuscripts should conform to the standard guidelines of the Journal of Experimental & Theoretical Artificial Intelligence. Instructions for formatting papers can be found in the <u>Author Services website</u>. Prospective authors should submit the electronic copy of their complete manuscript via email to <u>c.djeddi@univ-tebessa.dz</u>

- 1. All papers must be in either MS Word or Latex. No other formats allowed.
- 2. All papers must use the Name-date style of reference. See Instructions for Authors here.
- 3. All submitted papers will be reviewed by at least two independent reviewers.

## **Important Dates:**

Full paper due: January 31, 2017 First notification: March 30, 2017

Revised manuscript (for second review) due: May 15, 2017

Acceptance notification: June 1, 2017 Final manuscript due: July 1, 2017

Publication of the special issue: 4<sup>th</sup> Quarter 2017 (tentative)