



# Call for Papers

## Special Session

3RD International Conference on  
**Control, Decision and  
Information Technologies**

April 6-8, 2016

# CoDIT'16

Website : [www.codit2016.com](http://www.codit2016.com)

**Saint Julian's, Malta**

**CALL FOR PAPERS  
SPECIAL SESSION ON**

**“Fractional Differentiation and Its applications”**

**for CODIT'16**

**April 6-8, 2016 – Saint Julian's, Malta**

Papers submission deadline  
extended to **January 07, 2016**

### Session Co-Chairs :

Dr. Messaoud AMAIRI, University of Gabes, Tunisia

Dr. Mohamed AOUN, University of Gabes, Tunisia

### Session description

In the last sixty years, fractional calculus had played a very important role in various fields such as physics, chemistry, mechanics, electricity, biology, economy and control theory. Moreover, it has been found that the dynamical behavior of many complex systems can be properly described by fractional-order models. Such tool has been extensively applied in many fields which has seen an overwhelming growth in the last three decades. The special session is intended to review new developments based on the fractional differentiation, both on theoretical and application aspects.

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

- Modelling and Modeling and identification
- Signal Processing
- Control
- Diagnosis
- Real applications
- Robotics
- ...

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### SUBMISSION

Please submit your full paper choosing the right track on the Conference Management Toolkit (Microsoft's CMT) site: <https://cmt.research.microsoft.com/CODIT2016/>

All papers must be written in English and should describe original work. The length of the paper is limited to a maximum of 6 pages (in the standard IEEE conference double column format). Click on the icon to download the Call For Papers.

December 7, 2015: deadline for paper submission

February 2, 2016: notification of acceptance/reject

March 2, 2014: deadline for final paper and registration.