

Paris, France  
April 23-26, 2019



6<sup>th</sup> International Conference on Control,  
Decision and Information Technologies

CoDIT'19

**CALL FOR PAPERS  
SPECIAL SESSION ON**

**“Towards a Circular Economy for the End of Life Management of Manufacturing  
Good: Models, Techniques and Applications”**

**for CODIT'19**

**April 23-26, 2019 –Paris, France**

**Session Co-Chairs :**

M'hammed Sahnoun, LINEACT/CESI, France

Mohammed Dahane, Université de Lorraine, France

James Gao, University of Greenwich, UK

Navonil Mustafee, University of Exeter, UK

**Session description**

With societal concerns on the increasing human consumption of raw materials and the use of energy, the management of the end-of-life operations of manufactured products has become a topical issue during the last decades. End-of-life operations can make a positive impact on both the business and the environment since they have economic potential, whilst at the same time reduce the use of natural resources. The end-of-life strategies, including the adaptation of existing processes and knowledge, can be ranked as follows: reuse, servicing, remanufacturing, recycling and disposal.

The purpose of this session is to solicit papers dealing with new method and techniques from managerial, engineering and business points of view. Papers that discuss real case studies are particularly encouraged. Researchers and practitioners are invited to submit original articles on the following topics (but are not limited to the same):

- Reverse logistics
- Collection, reuse and refurbishment strategies
- Disassembly operations
- Remanufacturing strategies
- Hybrid (manufacturing/remanufacturing) production systems
- Recycling process
- Product eco-design
- Lifecycle costing
- Knowledge reuse
- ...

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**SUBMISSION**

Papers must be submitted electronically for peer review through PaperCept by **December 05, 2018**: <http://controls.papercept.net/conferences/scripts/start.pl>. In PaperCept, click on the **CoDIT 2019** link **“Submit a Contribution to CoDIT'19”** and follow the steps.

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).

**DEADLINES**

December 05, 2018: deadline for paper submission

February 08, 2019: notification of acceptance/reject

February 28, 2019: deadline for final paper and registration.