

2014 International Conference on Control, Decision and Information Technologies



CoDIT'14

Call for papers -- Special Session on: "Exact Methods for Scheduling Problems" – Gotha Group for CODIT2014

November 3-5, 2014 - Metz, France

Session chair

David Rivreau, LARIS EA7315, Université Catholique de l'Ouest, France

Session description

For several decades, the scheduling problems have constituted a privileged topic. Motivated by their industrial applications, several research teams studied these problems and proposed various models and resolution approaches. The aim of this special session is to present recent advances on exact methods for scheduling problems.

Topics

- ▶ Scheduling theory
- ▶ Branch and bound, Branch and cut approaches
- ▶ Column generation and other decomposition methods
- ▶ Constraint programming

Submission

Please submit your full paper or extended abstract of 2 to 3 pages choosing the right track on the EasyChair site:

<https://www.easychair.org/conferences/?conf=codit14>

June 20, 2014: deadline for paper submission

July 10, 2014: notification of acceptance/reject

September 10, 2014: deadline for final paper and registration.

