HAJEJ ZIED

PSAM12 Speaker Bio

A Jointly Optimization of Production, Delivery and Maintenance planning for multi-warehouse/muli-delivery problem

Short Statement: First author

BIOGRAPHY

Zied Hajej is a associate professor at the University of Lorraine, Metz platform since September 2012. it operates research in the laboratory LGIPM Metz. After obtaining his doctorate at the Université Paul Verlaine - Metz in 2010, he was employed at the University of Metz as contract research engineer until August 2012. His main areas of research on thé optimization of maintenance policies coupled to production and the development of methods and support the design and control tools in the production systems of goods and services. He is the author of numerous articles in international community of industrial engineering. Her teaching areas include modeling and organization of manufacturing and logistics systems, the practice of simulation, automation, and quality system production.

