

Lectures Organized by AMI for Academic Year 1436/1437 h

No	Lecture Title	Date
1	Gamma-TiAl porous structures fabrication by Electron Beam Melting process for bio-medical applications	08/09/2018
2	Multistage Approach for Flexible Routing in Flexible Manufacturing Systems	15/09/2015
3	Multi-objective optimization of oblique turning operations using finite element model and genetic algorithm	06/10/2015
4	A Perfect Product Design Process	17/11/2015
5	Electric Discharge Machining of Hard-to-Cut Materials	15/05/2016
6	Graphene Toughened Ceramics Nanocomposites	19/05/2016
7	Optimization of electron beam melting parameters for processing of Titanium Aluminide alloy	26/05/2016
8	The influence of transition metals addition on the corrosion resistance of nanocrystalline Al alloys produced by mechanical alloying”	26/05/2016
9	The influence of transition metals addition on the corrosion resistance of nanocrystalline Al alloys produced by mechanical alloying	02/06/2016