

Institut:
Technologie

I. Publications Internationales :

N°	Auteurs	Titre	Nom du Journal	Site Web	Mots Clés
1	Salah Laouar	Influence of surface mass transfer on the stability of forced convection flow over an horizontal flat plate”, Computational Thermal Sciences	An International Journal, DOI: 10.1615/ComputThermalScien.2016016415.		
2	Salah Laouar	Study of the Effect of Parietal Suction and Blowing on the Stability of Laminar External Flow.	International Journal of Heat and Technology, Vol. 34 No. 2, pp. 302-310, 2016, ISSN: 0392-8764.		
3	Zaabat Mourad	Modelling of a hybrid photovoltaic thermal collector based on CdTe Haloui	Applied Solar Energy (English translation of Geliotekhnika). 2016		
4	Zaabat Mourad	Influence of precursor source on sol–gel deposited ZnO thin films properties	Journal of Materials Science: Materials in Electronics .2017		
5	Kabouche Azeddine	Spectrophotometric Determination of Chromium, Copper, Nickel and Iron in Electroplating Hydroxide Sludges.	<i>Asian Journal of Chemistry</i> , 28(5), 1079, 2016		
6	Kabouche Azeddine	Application of Genetic Algorithms (GA) and Threshold Acceptance (TA) to a Ternary Liquid-Liquid Equilibrium System	<i>Review on Modelling and Simulations (IREMOS)</i> , 9(1), 29-36 , 2016		
7	Boultif Ayache	Application of Genetic Algorithms (GA) and Threshold Acceptance (TA) to a Ternary Liquid-Liquid Equilibrium System	<i>Review on Modelling and Simulations (IREMOS)</i> , 9(1), 29-36, 2016		