

Basic Information :

Name : SAMAH ELSAYED ELMETWALLY ELKHATIB

Title : Lecturer

Samah El Sayed El Khatib
Born on November 1, 1983
Egyptian



Education:

Certificate	Major	University	Year
PhD			2017
Masters			2012
Bachelor			2005

Teaching Experience:

Name Of Organization	Position	From Date	To Date
	ÁÁ Á Á	19/06/2006	13/11/2011
FUE	Lecturer	01/04/2013	Current

Researches / Publications :

Performance Enhancement of an Electric. Wind. Vehicle with Smart Switching Circuit and Modified Sliding Mode Control

Impact of Organizational Culture and Workforce Diversity on Management Practices

A Low-Cost High Performance Electric Vehicle Design Based on Variable Structure Fuzzy PID Control

Influence of electrospinning parameters on biopolymers nanofibers , with emphasis on cellulose & chitosan

Parametric Optimisation of Friction-Stir-Spot-Welded Al 6061-T6 Incorporated with Silicon Carbide Using a Hybrid WASPAS. Taguchi Technique

"Effect of Dispersions of Al₂O₃ on the Physical and Mechanical Properties of Pure Copper and Copper-Nickel Alloy"

Influence of Carbon Nano-Tubes and Dispersions of SiC on the Physical and Mechanical Properties of Pure Copper and Copper-Nickel alloy

Effect of carbon nano-tubes and dispersions of SiC and Al₂O₃ on the mechanical and physical properties of copper-nickel alloy

A Low-Cost High Performance Electric Vehicle Design Based on Variable Structure Fuzzy PID Control