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Research Title	/
Graphical Abstract	

Article Information/
Abstract

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Evaluation of effective parameters on strength of metal specimen adhesion with polymers

Original Research, A1

Zimov F, Polat A, Saha B.

Sci. J. Mech. Ind. Eng.

ABSTRACT:
Key Words:

Ā
Polymer



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Evaluation of mechanical, thermal and electrical properties of graphite base nanocomposites

Original Research, A2

Solomon T, Joeva R, Rodzina S.

Sci. J. Mech. Ind. Eng.

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A
Key words:

BSTRACT:
Graphite, Nanocomposites, Mechanical, Ther

.



Investigation of Exfoliation and Intercalation in Clay Nanocomposites

Original Research, A3

Ali D.

Sci. J. Mech. Ind. Eng.

A

Key words:

BSTRACT:

Exfoliation & Intercalation,



A Ringed Contact Friction and Boundary Lubrication Test instrument design

Original Research, A4

Rahman A. and Memedov B.

Sci. J. Mech. Ind. Eng.,

1(1): 12-14, 2012.

A

BSTRACT:

Keywords:	Ringed contact, Friction, Boundary Lubrication
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Performance Improvement Priorities :Integrative Model of Organizational Excellence Model and B

Original Research, A5

Hoseini Nasab H., Bagheri F., Esfahani M J.	
Sci. J. Mech. Ind. Eng.,	1(1): 15-23, 2012.

A	BSTRACT:
Keywords:	Ā Priorities for Improvement, EFQM Model, B



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A New Method for Solving the Generalized Interval-Valued Fuzzy Numbers Linear Programming Problem

Original Research, A6

Mahmoodirad A., Hassasi H., Molla-Alizadeh-Zavarddehi S., Esfahani M. J. Sci. J. Mech. Ind. Eng.,	1(1): 24-28, 2012.
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A Keywords:	BSTRACT: Linear Programming Problem, Generalized Interval-Valued Fuzzy Numbers
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Ranking Tehran Healthcare Centers based on Service Quality using Fuzzy Data Envelopment Analysis

Original Research, A7

Tabatabaei Mehrizi S.M. Sci. J. Mech. Ind. Eng.,	1(1): 29-35, 2012.
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A	BSTRACT:
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Keywords:	Healthcare services institutes, Quality of servi
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The Measuring Efficiency in Data Envelopment Analysis with Genetic Algorithm

Original Research, A8

Taghaodi R., Esfahani M.J., Molla-Alizadeh-Zavardehi S., Mahmoodi Rad A.	Sci. J. Mech. Ind. Eng.,	1(1): 36-39, 2012.
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A	BSTRACT:
Keywords:	Data Envelopment analysis, Genetic Algorith



