# IOSR Journal of Engineering (IOSRJEN)

## **Editorial Board**

- Dr. Dewan Muhammad Nuruzzaman, Bangladesh
- Dr. Mohammad Pourmahmood Aghababa, Iran
- Sukumar Senthilkumar, Malaysia
- Dr. Habibolla Latifizadeh, Iran
- Dr. K.V.L.N.ACHARYULU, India
- Dr. Ali Keshavarzi, Iran
- Dr. Mohammad Reza Noruzi, Iran
- ✤ Dr. Asoke Nath. India

#### **Associate Editorial Board**

- Dr. Gary Robinso, University of Western Sydney, Australia
- Dr. Sharon Rya, The University of Melbourn
- Dr. Lynn Kem, Universities in Canterbury, England
- Dr. Kim Mitche, Curtin University of Technology
- Dr. Augustine Ahorght, Boston University, USA
- Dr. Gina Salapata, University of Canterbury
- Dr. Animol S. Nair, SRM University, India
- Dr. Linda Mond, Macquarie University, Australia
- Dr. Samantha Benjamin, Pathways Health and Rsearch Centre
- Dr. John Toumbouro, Deakin University
- Dr. Mark Dadd, University of Newcastl
- Dr. Annette Michau, University of Queenslan
- Dr. Raheem Muhmmad, Faculty of Engineering, Alexandria University, Egypt
- Dr. Madison Luke, Havard University, USA

#### **IOSR Journals subscription:**

Institute or any person can subscribe the hard copy of IOSR Journals. All subscription are payable in advance. Journals are sent by air to all countries except Indian subcontinent. Subscriptions are on annual basis. For more detail of subscription, log on to www.iosrjournals.org

## **Contact Us**

Website URL : www.iosrjen.org Email : jen@iosrmail.org





MHD Dou Micropola

Insulation temperatu

**Pertaining** Diagnosis

MC<sup>2</sup>MU- A

Microstrue reinforced

**Network S** to Address

Web Acces **A Review** 

Topograp Pearlitic S

**Effects of** between P

Analysis C

**Optimal R** Promotion Incorporat

# INTERNATIONAL ORGANIZATION OF SCIENTIFIC RESEARCH

e-ISSN : 2250-3021 Volume 8, Issue 6, Vresion 6 p-ISSN : 2278-8719

Contents

ole Diffusive Convective Heat Transfer Flow Of r Fluid In Cylindrical Annulus	01-14
of a material: Effects on temperature gradient and re difference	15-22
to comparison of algorithms for Breast Cancer	23-31
n Android Parental Control	32-35
ture and Mechanical Properties of Rice husk ash aluminium alloy (A356.2) metal matrix composite	36-42
egmentation strategies to articulate new method Growing Information Security Concerns	43-52
sibility Intensification for Differently-Abled People-	53-56
nic Profile and Roughness Analysis of Cold Drawn reel	57-60
External Circuit on MHD Squeeze Film Lubrication orous Conducting Plates	61-71
asting Simulation and Its Importance	72-82
eplenishment and Shelf-Space Policy for Freshness, al Effort and Stock Dependent Demand Rate ing Expiration Date of Fresh Product	83-93