

S  
E  
I  
J  
E  
S

E  
I  
J  
E  
S

## Contents :

<b>Optimization and Estimation of Kipese-Lunsanu Mine Reserves</b>	<b>01-08</b>
Banzewa Mutombo A, Mosengo N'sole R, Kabatuswila Panu, Kanda Nkula	
<b>Influence of the cutting gap on the quality of the cutting surface when cutting of aluminium sheets</b>	<b>09-15</b>
Emil Spišák, Janka Majerníková	
<b>Evaluation of drawability of thin aluminium alloy sheets</b>	<b>16-20</b>
Janka Majerníková, Emil Spišák	
<b>Using Remote Sensing To Study the Land Use / Land Cover of Kamaran Island, Yemen</b>	<b>21-27</b>
Bassim S. Al Khirbash, Maryam A. Taher, Hisham M. Nagi, Nabil, A. AL-Shwafi, Ameen Al Sameh	
<b>The Homotopy Perturbation Method for Ordinary Differential Equation Method</b>	<b>28-35</b>
Atindiga SimonTerhemem, Mbah Godwin Christopher Ezike, Onwubuya Michael Nwabuike, Kper Bartholomew Torkuma	
<b>Mathematical Model for Predicting the Water Absorption of Crude Oil Contaminated Concretes</b>	<b>36-40</b>
J. C. Ezihe, O. O. Ugwu, F. O. Okafor	
<b>Low Ohmic Resistance Measurement</b>	<b>41-45</b>
Manuel AguilaMuñoz, Manuel Torres Sabino, Mercedes Lázaro Gonzaga	
<b>Testing of Control Signals for a Voltage Source Inverter</b>	<b>46-51</b>
Manuel Torres Sabino, Manuel Aguila Muñoz, Mercedes Lázaro Gonzaga	
<b>Experimental Study on Fowl Egg Shell Ash As Partial Replacement of Ordinary Portland Cement In Concrete Production</b>	<b>52-57</b>
Sanni, H.A, Adeala, A.J, Olaoye ,J.O	
<b>Investigation of biodiesel fuel potential of Canarium Schweinfurthii Seed and Pulp Oils</b>	<b>58-61</b>
Benedict O. Odjobo Ahmed Umar	
<b>Cyclic heating system to explore pyroelectric Performance</b>	<b>62-66</b>
Deepak Goyal	
<b>Image encryption using chaotic neural network</b>	<b>67-70</b>
Sushil Kumar	