



International Journal of Engineering and Science Invention

e-ISSN : 2319-6734

p-ISSN : 2319-6726

Contents :

Field and Theoretical Analysis of Accelerated Consolidation Using Vertical Drains	01-08
Research of Physical Properties of Straw for Building Panels	09-14
Aptitude of Ground waters for Irrigation in the South-East Coastal Region of Côte d'Ivoire (From Abidjanto Aboisso)	15-20
The Study for Contacting the Ways between Learning and Stress on Developing Education Students in Sanandaj City Summarize	21-25
An Approach using Local Information to Build QoS Routing Algorithm	26-34
Water Gas Shift Reaction Characteristics Using Syngas from Waste Gasification	35-43
Evaluation of Ground Water Quality and Suitability for Irrigation Purposes in Alagilat Area, Libya	44-50
Improvement of Power Quality in a low power network using STATCOM	51-62
Study of Hybrid Multilevel Inverter with Reduced THD	63-70
Optimizing Electrical Power with Artificial Neural Networks and Genetic Algorithm	71-78
Study of chemical state of iron in sedimentary samples obtained from Parh Formation in Tertiary sediments of Jaisalmer Basin, Rajasthan, India	79-81

IJESI

Volume 6, Issue 5, Ser. 2, May - 2017