



International Journal of Engineering and Science Invention

e-ISSN : 2319-6734

p-ISSN : 2319-6726

Contents :

Effect of Sintering Temperature on Structure, Mechanical Properties and Permeability of Porous Coppers Using Sphere and Dendrite Powder Shapes	01-06
Mastery-Humility Model for the Teaching of Sustainability	07-13
Modeling of Mn ²⁺ doped MgV ₂ O ₆ Crystal	14-20
Concept of Merging Ancient Architectural Design with The Modern Conceptual, to Be as Curriculum Course Teach at Architectural Faculties to Obtain Professional Learning Outcomes	21-27
Spectral and Raman Analysis of Sm ³⁺ Doped in Zinc Lithium Soda lime Alumino Silicate Glasses	28-33
Fabrication of Reinforced Oil Palm Trunk Fibers with Rubber and Plastic Resin using Industrial Manufacturing Techniques for Prosthetic Applications	34-43
The Effect of Intercropping system of Wheat and Lentil Crops , and sowing Methods on yield and its components under Rain Fed Area in Fayda location	44-51
Investigation of Physico-Chemical Properties of Non Conventional Sansevieria trifasciata Fibre with Different Extraction Methods	52-57
Reduction of Power System Losses in Transmission Network Using Optimization Method	58-66

IJESI

Volume 10, Issue 4, April - 2021