



IJEI

The peer-reviewed International Journal

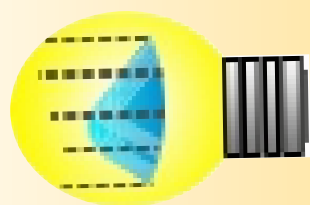
Research in Science & Technology

e-ISSN: 2278-7461

Volume : 12 Issue : 12 Series 2

p-ISSN: 2319-6491

Contents :



IJEI

The peer-reviewed International Journal

Research in Science & Technology

Investigating the Surface Characteristics during Rough Turning of External Cylindrical Surfaces Using Different Tool Path Approaches	82-85
Solvent-free single-step synthesis of coumarins using heterogeneous recyclable FeCl₃/MCM41 catalyst	86-91
Toolpath Strategy in the process of milling multiple enclosed pockets	92-95
Modeling of Parameters with Strain Rate $K m$ & n etc. for Superplastic Deformation in Ti-Al Alloys	96-100
Composite material for additive manufacturing	101-106
Basics of Conductive materials for FDM 3D printing	107-112
Assessment of Metacognitive Knowledge of Client on Their Patronage of Professionals in Building Construction Industry in Bauchi Metropolis	113-120