



International Journal of Engineering and Science Invention

e-ISSN : 2319-6734

p-ISSN : 2319-6726

Contents :

Characterization of Monocrystalline Silicon Solar Cells based on the Phosphorus Diffusion Temperature <i>R.M. Ali, M.B. ZAHRAN, A.M. YOUSSEF, A. ELIWA</i>	01-07
Studies on human body effects on a printed UWB microstrip antenna, and SAR analysis in WBAN applications. <i>N.Sheshaprasad, S. B. Bhanu Prashanth</i>	08-17
A Study of the Association between Intestinal Infections and Age and Sex of Pupils In Seven Primary Schools of Tamburawa, Dawakin-Kudu Local Government, Kano State of Nigeria <i>Dauda Yusuf Tofa, Sunusi Sulaiman</i>	18-29
Applying principal component to study the Yemeni students in Aurangabad immunity against covid-19 <i>Ahmed M. AL-Hammadi, Sami Abdul Qader M. AL-Ademi, Mahfouz Nasser, Dr. Kaveri S. Lad</i>	30-37
Sustainable Development and Environmental Education <i>Dr. R. K. Pathak</i>	38-41
Heat transfer analysis of Shell and u tube heat exchanger <i>Shailandra Kumar Prasad</i>	42-44
Indigenous Muskmelon Germplasm Assessment and Their Breeding Potential <i>D. K. Singh, S. K. Bairagi</i>	45-50
Protein Released In the Culture Filtrate Of two selected strain of Chrysosporium Tropicum Controlled by KCl, NaCl AND sucrose in shaking condition using human hair <i>Dr. Firdos Katiar</i>	51-60
Correlation between Air Quality Index and construction activities: An assessment in urban areas <i>Madhusmita Sahoo, Krushnapriya Sahoo, Pratap Kumar Champati</i>	61-66
Software Path Testing Optimization Using Genetic Algorithm <i>Jasmine Satapathy, Suchismita Sahoo, Lopamudra Prusty</i>	67-71