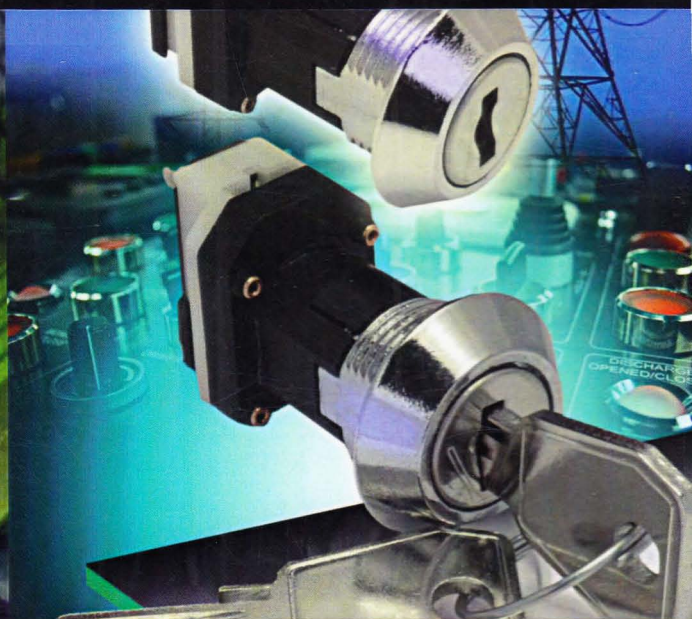
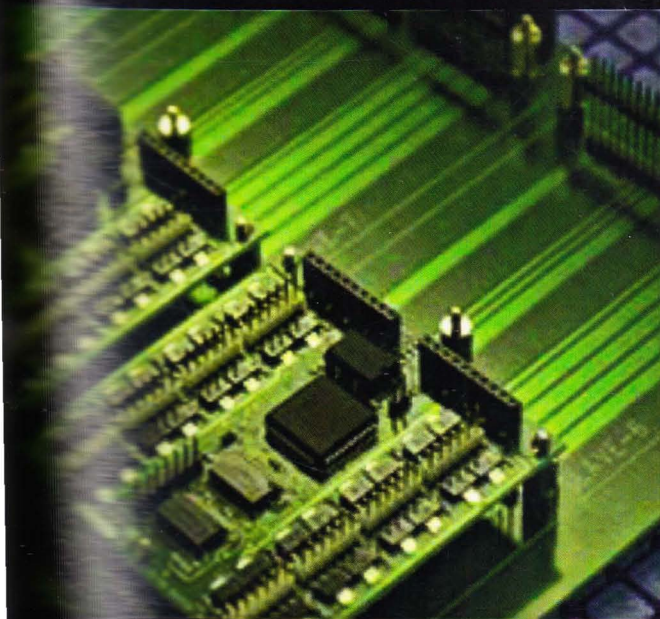


Volume 5, Number 2,
July-December 2015

Indian Journal of
Industrial Electronics
and **Applications**



Editor-in-Chief
Lazhar Ben-Brahim



GBS
PUBLISHERS & DISTRIBUTORS (I)
<http://www.gbspublisher.com>

Indian Journal of Industrial Electronics and Applications

Volume 5, Number 2 (2015)

Contents

- Analysis Of Electrodermal Activity During Performance Of Two-Levelled Mental Arithmetic Task And Its Possible Implications In Man-Machine Interface** 87-96
Nishant Singh, M.Sc. and Rakesh Kumar Sinha, Ph.D.
- Design of CPW Based Wideband Efficient Power Amplifier for Wireless Applications** 97-105
J.P. Keshari, Sandeep Kumar and R.M.Mehra
- Nullifying The Channel Length and System Enhancement Using Different Channel Estimation Techniques For LTE Downlink Systems** 107-120
¹Chandika Mohan Babu and ²Isha
- RFSTTRM: Improving The Security Model To Protect Resource Allocation In Cloud Environment** 121-137
¹C.Kamalanathan, ²Dr.S.Valarmathy and ³S.Kirubakaran
- A Seven Level Packed U Cell (Puc) Multilevel Inverter For Photovoltaic System** 139-152
¹M.Gowtham, ²J.Gowri Shankar and ³M.Balasubramani
- A Low Power Hybrid Clock Gating Technique For High Frequency Applications** 153-163
Priyanka Verma and J. Selvakumar
- A Novel Wavelet-Based Fuzzy Based Fluorescence Image Denoising Approach With Optimized Variance-Stabilizing Transformations** 165-176
K. Sampath kumar¹ and C.Arun²