

Dear Authors

I would like to inform that the following research papers have been recommended for the submission to Coming **IETE Special Issue**. I request all of you to send your modified manuscript to us by **20th March 2015**. Acceptance of the paper, if found suitable will be informed by us after the decision of the editor of IETE. If you do not wish to publish the paper or already submitted it some other journal, then please inform us.

Thanks

With Regards,

Dr. Sanjeev Srivastava

List of Research manuscripts recommended for IETE Special Issue					
S. No.	EDAS Seq.	EDAS ID	Title of The paper	First Author	Recommended for
1	18	1570015947	Effect of annealing on structural properties of electrodeposited CZTS thin films	Tulshi Shiyani	IETE
2	80	1570021679	Fowler Nordheim Tunneling Contribution in AlGa _N /Ga _N on Si (111) Schottky Barrier Current	Ankush Bag	IETE
3	129	1570026701	Design issues of Piezoresistive MEMS accelerometer for an application specific medical diagnostic system	Sonali Biswas	IETE
4	20	1570017955	Enhancement of Multisubband Electron Mobility in Barrier Delta Doped Asymmetric GaAs/AlGaAs Double Quantum Well Structure	Sudhakar Das	IETE
5	61	1570021533	Linearity and analog performance realization of energy efficient TFET based architectures: An Optimization for RFIC Design	Upasana Kardam	IETE
6	9	1569996457	Nickel nanoparticle for improving current density in inverted polymer solar cell	Arul varman Kesavan	IETE

7	36	1570020817	Design Approach of Traps Affected Source-Gate Regions in GaN HEMTs	Niketa Sharma	IETE
8	46	1570021309	Influence Of AlGa _N and InGa _N Back Barrier On The Performance Of AlGa _N /Ga _N HEMT	Shreyash Singh	IETE
9	139	1570026905	Effect of dead layer on the efficiency of planar semiconductor neutron detectors	G Prasanna	IETE
10	112	1570026587	Silicon ion irradiation effects on AlGa _N /Ga _N heterostructures grown by Metalorganic Chemical Vapor Deposition	Balaji Manavaimaran	IETE
11	126	1570026667	Fabrication of nearly hemispherical polymer lenses using water droplet as mold	Bhuvaneshwari Karunakaran	IETE
12	71	1570021607	Nanoporous Li ₄ Ti ₅ O ₁₂ material for electrode of lithium ion battery	Sobhit Saxena	IETE
13	40	1570021061	Fabrication of micro-nano fluidic channels with integrated electrodes	Gopal Hegde	IETE
14	93	1570025773	High-Frequency Transformer Based Grid-Connected Inverter Topology for Photovoltaic Systems	Abhijit Kulkarni	IETE
15	104	1570026509	Time resolved photoluminescence studies on AlGa _N double heterostructures	Ponnusamy Arivazhagan	IETE
16	127	1570026679	Efficient curvature management under tensile stress in graded AlGa _N buffer layer for device quality Ga _N growth on Si (111) substrate	Abheek Bardhan	IETE