

Authors	Title	Year	Source title	Volume & Issue	Page start	Page end	Document Type
Pardhu, T., Reddy, N.A.	Design of ultra low power multipliers using hybrid adders	2015	2015 International Conference on Communication and Signal Processing, ICCSP 2015		49	54	Conference Paper
Khanam, P.N., Al-Maadeed, M.A., Khanam, P.N.	Silk as a reinforcement in polymer matrix composites	2015	Advances in Silk Science and Technology		143	170	Book Chapter
Kuravadi, B.B., Myla, R.T., Alajangi, S., Narasimharaju, C.H.V.V.	A novel way of accessing PI/Sql functions and providing dynamic adaptability using aspect oriented programming	2015	2014 International Conference on Information Communication and Embedded Systems, ICICES 2014				Conference Paper
Vagdevi, K., Radhika Devi, V.R.	Negative Differential Conductance in Graphene Layer Adsorbed with Beryllium	2015	Materials Today: Proceedings	2(04-May)	3758	3761	Conference Paper
Rama Rao, K.V.S.N., Pranava, M., Mounika, A.	Effect of big data characteristics on securityleveraging existing security mechanisms for protection	2015	ARPJ Journal of Engineering and Applied Sciences	10 (5 Issue)	2023	2026	Article

Madhuravani, B., Reddy, P.B., Murthy, D.S.R., Rao, K.V.S.N.R.	Strong authentication using dynamic hashing and steganography	2015	International Conference on Computing, Communication and Automation, ICCCA 2015		735	738	Conference Paper
Madhav, B.T.P., Sairam, K., Deepika, M., Naresh, V., Saisri, C.H., Mounika, K.	Circularly polarized koch fractal triband antenna for wireless communication applications	2015	ARPN Journal of Engineering and Applied Sciences	10(14 Issue)	5795	5801	Article
Rama Rao, K.V.S.N., Battula, S.K.	Automatic generation of domain specific customized signatures for an enterprise intrusion detection system based on sentimental analysis	2015	Advances in Intelligent Systems and Computing	339	489	496	Conference Paper
Srikanth, D., Chaturvedi, K., Reddy, C.K.	Theoretical evaluation of the operational characteristics in a large thrust bearing	2015	Tribology Online	10	336	343	Article
Pardhu, T., Manusha, S., Sirisha, K.	A low power flash ADC with Wallace tree encoder	2014	IFIP International Conference on Wireless and Optical Communications Networks, WOCN				Conference Paper

Pardhu, T., Harshitha, S.	Design and simulation of digital frequency meter using VHDL	2014	International Conference on Communication and Signal Processing, ICCSP 2014 - Proceedings		706	710	Conference Paper
Prasad, S.V.S., Savithri, T.S., Krishna, I.V.M.	A new technique for color based image segmentation using support vector machines	2014	2014 International Conference on Medical Imaging, m-Health and Emerging Communication Systems, MedCom 2014		189	192	Conference Paper
Ramanjaneyulu, A., Srikanth, M., Kumar, K.P.	Ultra wide band low noise amplifier	2013	Asia Pacific Conference on Postgraduate Research in Microelectronics and Electronics		258	261	Conference Paper
Shubhamangala, B.R., Suma, V., Amarendra Reddy, P., Goodluck Singh, C.	Quality attribute focused multilayer requirement elicitation: Judicious approach to drive business value	2013	Proceedings of the 2013 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2013		2069	2075	Conference Paper
Bekkam, V.R., Vajja, V., Nune, R., Gaur, A.	Estimation and Analysis of Return Flows: Case Study	2013	Journal of Hydrologic Engineering	18	1282	1288	Article

Rosli, A.N., Kassim, H.A., Shrivastava, K.N., Radhika Devi, V.	The raman spectra of nanocomposite clusters of atoms in phosphorous-selenium glassy state	2013	Advanced Materials Research	667	99	103	Article
Velivela, S., Sashmitha Samuel, B., Abbulu, K.	Formulation and evaluation of floating Ranitidine hydrochloride tablets by using moringa gum as a functionality carrier	2012	International Journal of Pharmaceutical Sciences Review and Research	16	116	120	Article
Dey, N.S., Mohanty, R., Chugh, K.L.	Speech and speaker recognition system using artificial neural networks and hidden Markov model	2012	Proceedings - International Conference on Communication Systems and Network Technologies, CSNT 2012		311	315	Conference Paper
Rama, B., Mishra, J.	Generation of 3D fractal images for Mandelbrot set	2011	ACM International Conference Proceeding Series		235	238	Conference Paper
Sharma, J.V.C., Chakraborty, R., Nikhil Prasanth, A., Pitchaiah, G., Venkateswara Rao, J., Hima Bindu, V.	Pharmacognostical and preliminary phytochemical studies of stem bark of Millingtonea hortensis Linn	2011	Journal of Chemical and Pharmaceutical Sciences	4(1- Issue)	22	25	Article

Venkateswarlu, S.C., Reddy, P.B., Raju, Y.D.S.	Watermarking for JPEG2000 compression standard on FPGA	2010	ICWET 2010 - International Conference and Workshop on Emerging Trends in Technology 2010, Conference Proceedings		309	314	Conference Paper
Sharma, J.V.C., Satyavahti, D., Venkateswara Rao, J., Sharmila, S., Abedulla Khan, K., Rao, A.S.	Hypoglycemic activity of aqueous root extract of Glochidion Zylanicum	2010	Journal of Chemical and Pharmaceutical Sciences	3(1- Issue)	35	37	Article
Sharma, J.V.C., Sathyavathi, D., Venkateswara Rao, J., Rao, A.S.	Antipyretic activity of stem bark extract of Millingtonia Hortensis Linn	2010	Journal of Chemical and Pharmaceutical Sciences	3(1- Issue)	17	18	Article