List of Scopus Indexed Conference 2009

S.No.	Authors	Title of the Paper	Title of Journal/Conference	Division
1	Babu, K.V., Kavitha, K.V.N., Babu, K.M., Kumar, P.S.	SINR Improvement in OFDM Systems Using VSB-VBL Technique for High Mobility Applications	ARTCOM2009	Communication
2	K.V.Shriram, K.Venkateshwaran,V.Vanith yanathan,V.Subashri	Design of Analog to Digital Converter for SDR (Software Defined Radio)	IEEE	Embedded systems Division
3	Kavitha, K.V.N., Bagubali, A., Shalini, L.	V2V WIRELESS COMMUNICATION PROTOCOL FOR REAR-END COLLISION AVOIDANCE ON HIGHWAYS WITH STRINGENT PROPAGATION DELAY	ARTCOM2009	Communication
4	Kavitha, K.V.N., Suresh, R., Rathika, M., Elavarasi, K.V.N.	ISI AND SELF-NOISE REDUCTION USING SYMBOL-RATE ADAPTIVE RECEIVER WITHIN A DETECTION GUIDED RAKE RECEIVER	ARTCOM2009	Communication
5	Lakshmanan .M, Noor Mohammed .V, Nandakumar .S,	QOS Provisioning for mobile and fixed wireless real time multimedia services	Internet Multimedia Services Architecture and Applications (IMSAA), 2009 IEEE International Conference	Networking
6	Lakshmi, D., Ganesh, R., Marni, S.R., Prakash, R., Arulmozhivarman, P.	SVM based effective watermarking scheme for embedding binary logo and audio signals in images	IEEE Region 10 Annual International Conference, Proceedings/TENCON	DSP
7	Sasikumar P, Jagadeesan N	Heuristic Approaches with Probabilistic Management for Node Placement in Wireless Sensor Networks	2009 International Conference on Advances in Computing, Control, and Telecommunication Technologies	Communication
8	Sibaram Khara	Request Dropping Analysis in a UMTS Cell With Underlying WLANs	Proceeding of India IEEE Conference (INDICON'09),	Networking

S.No.	Authors	Title of the Paper	Title of Journal/Conference	Division
9	Sudhakar Reddy, P., Ramachandra Reddy, G.	Performance Comparison of autocorrelation and CORDIC algoruthm implemented on FPGA for OFDM based WLAN	Proceedings of the 2009 International Conference on Communication software and Networks, ICCSN 2009	DSP
10	T. Velmurugan, Himanshu Chandra, S. Balaji	Comparision of Queining Disciplines for differentiated Serivces using OPNET	International conference on advances in recent technologies in communication and Computing	Networking