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Journal Publications:

- 1). R. Deshpande, B. Kumar, S. B. Jain, "Design simplifications for bi notch filters", *International Journal of Analog Integrated Circuits and Signal Processing, Springer* Vol. 67, No. 2, pp. 189-200, May 2011. DOI : [10.1007 / s10470-010-9533-1](https://doi.org/10.1007/s10470-010-9533-1)
- 2). R. Deshpande, B. Kumar, S. B. Jain, "Narrow Rejection Bandwidth Comb Filters", *International Journal of Scientific Computing*, Vol. 3, No. 1, pp. 1-4, Jan - June 2009.
- 3). R. Deshpande, B. Kumar, S. B. Jain, "On the design of multi notch filters" (Appeared on line in *International Journal of Circuit Theory and Applications, Wiley Intersciences*) DOI : [10.1002 / cta.725](https://doi.org/10.1002/cta.725)
- 4). R. Deshpande, B. Kumar, S. B. Jain, "Highly narrow rejection bandwidth FIR notch filters for communication", *IET Communication*, Vol. 4, Issue 18, pp. 2208-2216, December 2010. DOI : [10.1049 / iet-com. 2009.0599](https://doi.org/10.1049/iet-com.2009.0599)
- 5). R. Deshpande, B. Kumar, S. B. Jain, "Design of maximally flat, linear phase FIR notch filter with controlled nullwidth", *Signal Processing, EURASIP of Elsevier*, Vol. 88, Issue 10, pp. 2584-2592, October 2008. DOI : [10.1016 / sigpro. 2008.04.015.](https://doi.org/10.1016/sigpro.2008.04.015)
- 6). Suresha, Dr. Nalini.N, " Performance Analysis of Cryptographic Algorithms Like ElGamal, RSA, and ECC for Routing Protocols in Distributed Sensor Networks." *International Journal of Computer Science and Information Security*, Vol.9, No.6, June 2011, pp. 256-263.
- 7). Suresha, Nalini.N, "Evaluation of Performance of Encryption Algorithms for Routing Protocols in Distributed Sensor Networks" *Computer Networks Journal of Elsevier*, 2012, submitted.
- 8). Bharathi M A, B P Vijayakumar , Rajesh " Mobile based Data Acquisition and Dissemination in Farming Sector , published in *International Journal of Computing and Intelligent Research*", pg 896-899
- 9). Bharathi M A, Mallikarjuna Mathad, Gururaj S P " IP Camera and Mobile Based Remote Login Intrusion Detection" published in *International Journal of Advances In Computer Networks and Security* ", pg n0-479-482
- 10). Ashwin Kumar, Dr. Ananda Kumar Published and Presented Paper on A Web-based Patient Support System Using Artificial Intelligence to Improve Health Monitoring and Quality

of Life in ACCT-12 IEEE Computer Society Conference, Rohtak Jan 7/8-2012 page(s):101-05
© 2012 IEEE ieeecomputersociety.org/10.1109/ACCT.2012.16

11).Ashwinkumar.U.M, Dr Anandakumar.K.R “Ethical and Legal Issues in Medical Data Mining”
International Journal of Computer Application, Vol 1, No 28, 2010, pp. 7-11.

12).Ashwinkumar.U.M & Dr AnandaKumar K R published paper on “Unique Tools for
Automating data Mining for Hospital Management” in IJSCA www.ijcsa.org 0974-1011
(Online) December-2008 Page no 216-219.

13).Kiran Kumari Patil , Dr. B. S Nagabhushan, Dr. Vijaya Kumar B.P” An Efficient Retrieval
Technique for Heart Sounds using Psychoacoustic Similarity” *International Journal of Engineering
Science & Technology (IJEST)*, Vol. 2, No. 12, 2010, pp. 7324-7328.

14).Kiran Kumari Patil, Dr.B.S. Nagbhushan Dr.Vijaya Kumar B.P., and, “PCG-XML: A
Markup Language and Tools for Phonocardiography” *International Journal of Computational
Intelligence and Healthcare Informatics (IJCIHI)*, ISSN: 0973-7413”, Vol. 2, No. 1, pp 119-123,
Jan-June, 2009.(IF: 1), <http://www.researchbible.org/?date=20101216>)

15).Laxmi B.Rananavare , Seetharam K, Venkata Subba Reddy “PCA Analysis of few Parameters role
in Software Development “ *International Journal of Computer Application (IJCA)* Feb.,2011 .

16).FACTOR ANALYSIS OF DEFECTS IN SOFTWARE ENGINEERING” authored by
Laxmi B Rananavare, Dr Seetharam k, Chandrakant Pujari *International journal of research in
computer application & MANAGEMENT (issn 2231 – 1009)* Saturday, 11 February, 2012

17).Uday Rani S, “Data mining approach to study E-government –a case study “in *International
Journal of Current Research*, www.journalcra.com , in press August 2011.

19).Vinayaka Murthy, Udaya Rani, “Privacy Preserving In Healthcare Systems”, *Journal of
PSRC and Computer Applications*, Vol. 25, 2012, pp. 221-227

20).Meenakshi Sundaram A. , - “Copy Move Forgery –A Survey. . ,“ *Advanced Computing ,
Communication and Networks*” – Proc. Of International Neural Network Society (INNS