| Publication in International Journal |  |  |  |  |  |  |
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| Name of the Department : Computer Engineering (2012-2013) |  |  |  |  |  |  |
| Sr. <br> No. | Name of the Authors | Title of the Paper | Name of the Journal | Issu No /Vol No /Year/ Pages from to | ISSN Number | Impact <br> Factor |
| 1 | Dr. <br> Suresh <br> N. Mali, | Insight into New Color Image Watermarking With DWT-DCT and only DCT with Comparative Analysis in YIQ Color Space | International Journal of Advanced Research in Computer Science | Vol. 3, No. 3, <br> pp. 493-499 <br> June 2012 | 0976-5697 | 2.5 |
| 2 | Dr. <br> Suresh <br> N. Mali, | "Design and <br> Implementation of Invisible <br> and visible Color Image <br> Watermarking with <br> Netbeans IDE  | International Journal of Computer Application | Vol. 71, <br> Number 11, <br> May 2013  |  |  |
| 3 | Dr. <br> Suresh <br> N. Mali, | ROI Based Embedded <br> Watermarking of Medical <br> Images for Secured <br> Communication in <br> Telemedicine"  | World Academy of Science, Engineering and Technology's International Journal of Computer and Communication Engineering, | Vol. 6, pp. 293-298. (SCOPUS Indexing Dec 2012 |  |  |
| 4 | Dr. <br> Suresh <br> N. Mali, | Criminal Photograph <br> Authentication Technique <br> Based On Corner Detection <br> and YCgCb, LUV <br> Colorspaces",  | International Journal of Computer Science and Telecommunication | Vol. 3, Issue 8, pp. 10-16. August 2012 |  |  |


| Publication in International Journal |  |  |  |  |  |  |
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| Name of the Department : Computer Engineering (2012-2013) |  |  |  |  |  |  |
| Sr. <br> No. | Name of the Authors | Title of the Paper | Name of the Journal | Issu No /Vol No /Year/ Pages from to | ISSN <br> Number | Impact <br> Factor |
| 5 | Mrs. <br> P.U. <br> Thakare | Replica management strategy for improving availability, load balancing and space utilization | IJERIA | Vol-4, issue 3, <br> Page no. 407426 | 2248-9622 | 1.69 |
| 6 | Mrs. <br> P.U. <br> Thakare | Adaptive overlap backup division: An availability strategy for multiprocessor database machine. | IJKRCE | Vol-1,issue 2, <br> Page no. 59-66 | 2248-9649 | 1.23 |

