



Jaihind Comprehensive Educational Institute's

Jaihind College of Engineering

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AN ISO 14001:2004 EMS CERTIFIED INSTITUTE

(Approved by AICTE, Recognised by DTE and Affiliated to Savitribai Phule Pune University)

Hon'ble Tatyasaheb Gunjal, Founder President

DTE Code - EN6609

Academic Year 2017-18

Paper published (International Conference /International Journal)

Sr.No.	Name of Papers
1	Kadam Abhilasha Indrabhan and Dr. R. M. Mulajkar, A Survey On Single Image Super Resolution Based On Gradient Profile sharpness presented in International Journal of Innovative Research in Computer and Communication Engineering ISSN(Online): 2320-9801 ISSN (Print): 2320 9798 Vol. 6, Issue 7, July 2018.
2	Kadam Abhilasha Indrabhan and Dr. R. M. Mulajkar, Implementation Paper IJAREEIE. ISSN(Online): 2320-3765 ISSN (Print): 2320-8875 Vol. 7, Issue 7, 01-07-2018 On Single Image Super Resolution Based On Gradient Profile Sharpness in
3	Kadam Abhilasha Indrabhan and Dr. R. M. Mulajkar, Implementation Paper on Single Image Super Resolution Based On Gradient Profile Sharpness DRSETSSN(Online): 2320-8753 ISSN (Print): 2320-6710 Vol. 7, Issue 7, July 2018
4	Waman Vaibhav Bahiru, Dr. R. M. Mulajkar, "Generation of defocus map of single image using defocus blur, in International Journal Of Advance Research And Innovative Ideas In Education, ISSN: 2395-4396, Volume 4 Issue 4 2018
5	Waman Vaibhav Bahiru, Dr. R. M., Mulajkar, "Graph Cut Based approach in creating superpixel for Depth estimation", in International Journal Of Advance Research And Innovative Ideas In Education, ISSN: 2395-4396, Volume 4 Issue +
6	Wamarn Vaibhav Bahiru . Dr. R. M. Mulajkar. "Monocular defocus and texture cue based depth map estimation of 2d image, in international Journal Of Advance Research And Innovative Ideas In Education, ISSN: 2395-4396. Volume 4 issue 4 2018
7	Abhijeet Dhende, Prof. Vaishali Dhede, "Rectangular Vs Circular Microstrip Patch Antenna Design and Comparison", International Journal for Scientific Research & Development (JSRD), ISSN:2321-0613, Vol-6, Issue-4, June2018, Page(s):941-943
8	Abhijeet Dhende, Prof. Vaishali Dhede, "Circular Patch Antenna Gain Enhancement using AMC Structure for WLAN", International Journal of Current Trends in Science and Technology, ISSN:0976-9730, Vol-8, Issue-01, Jan 2018, Page(s): 190-195
9	Shital Lahamge. "Design Of Hexagonal Microstrip Antenna", National conference Proceeding JCON 2014, ISSN: 2349- 2058, 150-1 54.2017
10	Shital Lahamge. "Microstrip Patch Antenna Array With EBG Structure for Improvement of Performance Characteristics" International Journal of Engineering Computing. ISSN:2250-23 7 1, Sep 2017 Science
11	Navnath D. Shinde, Prof. Dhede V. M., Literature Review For Designing Walsh Pattern Generator", International Journal for Innovative Research in Science and Technology (IJIRST), ISSN:2349-6010, Vol-5, Issue - 1, June 2018, pp.1 16-117



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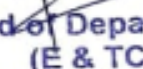
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Hon'ble **Tatyasaheb Gunjal**, Founder President

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12	Nanath D. Shinde et all, "Reducing Effects of Cross-Talk in a Radio Telescope Using Walsh Modulation", Journal of Astronomical Instrumentation (JAI), ISSN:2251 - 1717.Vol-06, Issue -01, March 2017, 1641017-11 pages.
13	Padwal Rajashri Ashok and Prof. R. M. Mulajkar, A comparative study of Image Segmentation method, presented in International Journal of Advance Research in Engineering Science & Technology , e-ISSN: 2393-9877, p-ISSN: 2394-2444 Volume 3, Issue 7, July-2016
14	Padwal Rajashri Ashok and Prof. R. M. Mulajkar, Image segmentation by using Graph cut Method, presented in IJARIE-ISSN(O)-2395-4396 Vol-2 Issue-4 2016.
15	Padwal Rajashri Ashok and Prof. R. M. Mulajkar, Improvement of methodology for Image Segmentation, presented in IJARIE-ISSN(O)-2395-4396 Vol-2 Issue-4 2016.
16	Padwal Rajashri Ashok and Prof. R. M. Mulajkar, A study of Image Segmentation presented in International Journal for Scientific Research & Development Vol. 4 Issue 05, 2016 ISSN (online): 232 1 -0613


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