



Shri Mahatma Basweshwar Education Society's

M.S. Bidve Engineering College, Latur

3.3.1

**Number of research papers published per teacher
in the Journals notified on UGC CARE list**

2018-23

M.S. BIDVE ENGINEERING COLLEGE, LATUR

Link to article / paper / abstract of the article

2022-23

https://www.irjmets.com/uploadedfiles/paper/issue_10_october_2022/30743/final/fin_irjmets1666170250.pdf

<https://ijsart.com/Content/PDFDocuments/IJSARTV8I755548.pdf>

https://www.irjmets.com/uploadedfiles/paper/issue_8_august_2022/29335/final/fin_irjmet s1661142334.pdf

https://www.irjmets.com/uploadedfiles/paper//issue_10_october_2022/30691/final/fin_irj mets1665979099.pdf

<https://ijsart.com/Content/PDFDocuments/IJSARTV8I1056870.pdf>

https://www.irjmets.com/uploadedfiles/paper/issue_9_september_2022/29709/final/fin_irj mets1662620995.pdf

https://www.ijirset.com/upload/2023/august/60_Experimental.pdf

<https://ijsart.com/Home/IssueDetail?id=72321>

<https://www.irjet.net/archives/V9/i7/IRJET-V9I7235.pdf>

https://www.irjmets.com/uploadedfiles/paper//issue_7_july_2022/28176/final/fin_irjmets 1657725883.pdf

<https://www.ijres.org/papers/Volume-10/Issue-8/10083846.pdf>

<https://www.ijraset.com/best-journal/a-survey-on-emotion-based-music-player-through-face-recognition-system>

http://www.sjcjycl.cn/article/view-2023/03_2140.php

<https://www.jetir.org/view?paper=JETIR2307507>

https://www.researchgate.net/publication/373175916_Mammogram_Pre-processing_Using_filtering_methods_for_Breast_Cancer_Diagnosis

<https://www.ijraset.com/best-journal/deep-learning-based-model-to-forecast-the-direction-of-stock-exchange-market-using-social-media-a-review>

<https://www.jetir.org/papers/JETIR2207683.pdf>

<https://scienxt.com/sjeps-current-issue/>

<http://www.ijesat.com/archives1.php?yr=2022&mn=9>

https://ajantaprakashan.in/ajanta_journal.html

https://ajantaprakashan.in/ajanta_journal.html

[10.1007/S11277-022-09855-Z](https://doi.org/10.1007/S11277-022-09855-Z)

<https://ijritcc.org/index.php/ijritcc/article/view/10287>

https://sjcjycl.cn/article/view-2023/pdf/02_4619.pdf

<https://harbinengineeringjournal.com/index.php/journal/article/view/1461/1021>

©©Scandinavian Journal of Information Systems, Systems, 2022 202235(3 34(2),) DOI: 3-38 10.5281/SJIS.35.3.39

https://ajomc.asianpubs.org/Upload/Files/AJOMC%20Vol.%207%20No.%201%20(January%20-%20March%20Special%20Issue%20-%20III%202022).pdf
https://ajomc.asianpubs.org/Upload/Files/AJOMC%20Vol.%207%20No.%201%20(January%20-%20March%20Special%20Issue%20-%20III%202022).pdf
https://ajomc.asianpubs.org/Upload/Files/AJOMC%20Vol.%207%20No.%201%20(January%20-%20March%20Special%20Issue%20-%20III%202022).pdf
https://link.springer.com/chapter/10.1007/978-981-19-5936-3_67
https://www.academia.edu/100547756/NCRIICT_2023_E_Proceeding_2_Special_Issue_of_Journal_of_Innovation_in_Sciences_Online_ISSN_2394_8051_1_?hb-sb-sw=103786280
http://www.ijaresm.com/uploaded_files/document_file/Miss.Pathan_D.M.K.QMli.pdf
http://www.ijaresm.com/category/products_listing/183/pg/432
https://www.slideshare.net/irjetjournal/automotive-control-module-under-various-loading-failure-mode-analysis
http://www.ijaresm.com/iot-based-land-slide-detection-using-node-mcu
https://www.ias.ac.in/article/fulltext/sadh/048/0259
https://www.academia.edu/86912298/Analyais_Of_Coherent_Optical_OFDM_System_using_Adaptive_Volterra_Equalizer
https://drive.google.com/file/d/14xYWuA-tQRFga1H4_gONi8oNRnQwDOEj/view?usp=sharing
https://link.springer.com/article/10.1007/s12046-023-02274-1
https://sjcjycl.cn/article/view-2023/pdf/02_3996.pdf
https://doi.org/10.1007/s11277-023-10254-1
www.ijet.pl/index.php/ijet/article/view/10.24425-ijet.2023.144381
https://www.ijraset.com/research-paper/rectangular-dual-band-microstrip-patch-antenna
www.jetir.org/papers/JETIR2209035.pdf
https://www.ijraset.com/research-paper/rectangular-dual-band-microstrip-patch-antenna
https://www.ijraset.com/research-paper/rectangular-dual-band-microstrip-patch-antenna
http://dx.doi.org/10.1504/IJCND.2021.116484
https://www.ijcrt.org/archive.php?vol=11&issue=3&pubmonth=March-2023
https://www.jetir.org/papers/JETIR2306682.pdf
https://www.irjet.net/volume10-issue011
2021-22
https://ijaem.net/issue_dcp/Experimental%20Study%20on%20Bamboo%20Reinforcement%20in%20Structural%20Concrete%20Element.pdf
https://www.ijres.org/papers/Volume-9/Issue-8/Series-7/M09087277.pdf

http://www.ijirset.com/upload/2021/august/65_Assessment_NC.pdf

<https://ijsart.com/Home/IssueDetail/50446>

<https://www.ijraset.com/fileserve.php?FID=36333>

<https://www.ijraset.com/fileserve.php?FID=37023>

DOI: <https://doi.org/10.26438/ijcse/v7i12.132134>

<https://www.ijraset.com/best-journal/patient-health-records-using-advanced-encryption-techniques>

<https://ijcrt.org/papers/IJCRT2107110.pdf>

<https://doi.org/10.22214/ijraset.2022.40865>

<https://www.irjet.net/archives/V8/i12/IRJET-V8I12125.pdf>

<https://www.irjet.net/archives/V8/i6/IRJET-V8I6199.pdf>

<https://www.ijraset.com/research-paper/recommendation-system-for-tourist-reviews-with-aspect-based-sentiment-classification>

<https://www.ijaresm.com/crack-propagation-study-of-welded-joint-of-various-material-and-crack-locations-by-using-ansys>

<https://www.internationaljournalsrg.org/IJME/paper-details?Id=368>

<http://dx.doi.org/10.2528/PIERC21112902>

<https://doi.org/10.1504/IJCNS.2021.116484>

https://ijrar.org/viewfull.php?&p_id=IJRAR23A2794

dizhiguojia.com

[MUK Publications](http://MUKPublications.com)

2020-21

<https://www.irjet.net/archives/V7/i8/IRJET-V7I8481.pdf>

https://www.oaijse.com/VolumeArticles/FullTextPDF/858_20.SEISMIC_BEHAVIOUR_OF_EARTHQUAKE_RESISTANCE_BU.pdf

<https://www.irjet.net/archives/V8/i2/IRJET-V8I2162.pdf>

DOI:10.22214/ijraset.2020.27921

<https://doi.org/10.22214/ijraset.2021.33397>

DOI : 10.30696/IJCEA

<https://pubs.aip.org/aip/acp/article/2773/1/050002/2892505/Microstrip-patch-antenna-for-UWB-applications>

<https://link.springer.com/article/10.1134/S1064226921140060>

<https://pubs.aip.org/aip/acp/article/2773/1/050002/2892505/Microstrip-patch-antenna-for-UWB-applications>

2019-20

<https://ijsart.com/Content/PDFDocuments/IJSARTV6I133642.pdf>

<https://www.irjet.net/archives/V7/i4/IRJET-V7I4105.pdf>

<https://www.ijserd.com/articles/IJSRDV8I20264.pdf>

[DOI:16.10089/IJR](https://doi.org/10.10089/IJR)

DOI : 10.30696/IJCEA

DOI:10.22214

https://www.ijeas.org/download_data/IJEAS0701016.pdf

https://www.ijcseonline.org/pub_paper/26-IJCSE-07829-44.pdf

https://www.researchgate.net/publication/310395673_Cost_of_Quality_COQ_implementation_MethodologyA_case_study_in_Medium_Sized_Manufacturing_Enterprise

https://iosrjen.org/Papers/vol9_issue12/Series-2/B0912020816.pdf

<https://doi.org/10.1142/S179396232050052X>

https://www.researchtrend.net/ijet/current_issue_ijet.php?taxonomy-id=72

<https://doi.org/10.26438/ijcse/v7i3.344351>

<https://app.box.com/s/06tvhfizv4sf0bteoj6k5pxfmg8rc9o>

<https://www.ijert.org/research/an-optimal-design-and-analysis-of-low-power-phase-locked-loop-using-cmos-32nm-technology-IJERTV8IS070256.pdf>

<https://www.jetir.org/view?paper=JETIR1906Z77>

<https://www.irjet.net/archives/V6/i7/IRJET-V6I7383.pdf>

https://www.researchtrend.net/ijet/current_issue_ijet.php?taxonomy-id=77#

<https://jespublication.com/upload/2020-110128.pdf>

<http://solidstatetechnology.us/index.php/JSST/article/view/713>

<https://www.ijert.org/an-efficient-design-of-high-performance-different-types-of-oscillator-for-wi-fi-and-ism-bands-of-applications-using-14nm-finfet-technology>

<http://www.ijaresm.com/iot-based-land-slide-detection-using-node-mcu>

<https://www.jetir.org/papers/JETIR2003168.pdf>

2018-19

<https://www.ijcaonline.org/archives/volume182/number39/halgare-2019-ijca-918481.pdf>

<https://www.ijserd.com/articles/IJSRDV6I90377.pdf>

https://www.ijresm.com/Vol_1_2018/Vol1_Iss11_November18/IJRESM_V1_I11_146.pdf

https://www.ijresm.com/Vol.2_2019/Vol2_Iss4_April19/IJRESM_V2_I4_42.pdf

<https://www.ijserd.com/articles/IJSRDV7I20185.pdf>

[https://www.ijesi.org/papers/Vol\(8\)i2/Series.%20I/L0802017073.pdf](https://www.ijesi.org/papers/Vol(8)i2/Series.%20I/L0802017073.pdf)

<https://www.ijedr.org/papers/IJEDR1803031.pdf>

<https://www.ijser.net/archive/v5i1/NOV153118.pdf>

https://www.ijcseonline.org/pdf_paper_view.php?paper_id=4986&22-IJCSE-07770-108.pdf

[K0807027277.pdf \(ijera.com\)](https://www.ijera.com/papers/vol8no11/p3/G0811033640.pdf)

[JETIR Research Journal](https://www.jetir.org)

<https://www.ijera.com/papers/vol8no11/p3/G0811033640.pdf>

<https://www.ijamtes.org/gallery/83.july%20ijmte%20-%20739.pdf>

<https://www.ijamtes.org/gallery/10.%20june%20ijmte%20-%20560.pdf>

<https://www.ijera.com/pages/v8no8.html#>

<https://www.iosrjournals.org/iosr-jece/papers/Vol.%2013%20Issue%204/Version-1/G1304014147.pdf>

<https://www.ijera.com/papers/vol8no11/p3/E0811032731.pdf>

