

Journals with UGC/ Doi link

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
EXPERIMENTAL INVESTIGATION OF VAPOUR ABSORPTION SYSTEM	T A KOLI , V H PATIL, K M MAHAJAN	MECHANICAL	JIJARIE	2018	https://ijarie.com/	https://ijarie.com/AdminUploadPdf/EXPERIMENTAL_INVESTIGATION_OF_VAPOUR_ABSORPTION_SYSTEM_ijarie8863.pdf	NO
Hostel Rooms Power Management and Monitoring Using Internet-of-Things	Chaudhari Vijay D.	E&TC	Computing, Communication and Signal Processing book (Chapter-19, Springer-AISC series vol.810 (© Springer Nature Singapore, 2019) DOI: 10.1007/978-981-13-1513-8	2018	https://doi.org/10.1007/978-981-13-1513-8_19	https://doi.org/10.1007/978-981-13-1513-8_19	UGC CARE
Hostel Rooms Power Management and Monitoring Using Internet-of-Things	Hemraj V. Dhande	E&TC	Computing, Communication and Signal Processing book (Chapter-19, Springer-AISC series vol.810 (© Springer Nature Singapore, 2019) DOI: 10.1007/978-981-13-1513-8	2018	https://doi.org/10.1007/978-981-13-1513-8_19	https://doi.org/10.1007/978-981-13-1513-8_19	UGC CARE
Hostel Rooms Power Management and Monitoring Using Internet-of-Things	Hemant T. Ingale	E&TC	Computing, Communication and Signal Processing book (Chapter-19, Springer-AISC series vol.810 (© Springer Nature Singapore, 2019) DOI: 10.1007/978-981-13-1513-8	2018	https://doi.org/10.1007/978-981-13-1513-8_19	https://doi.org/10.1007/978-981-13-1513-8_19	UGC CARE
Multilevel Water Level Control & Monitoring of Multiple Tanks	Ashfaque Ahmed, Vijay D Chaudhari, I S Jadhav, M.N.Patil, A.D.Vishwakarma, R.V.Patil, D.P.Marathe and Shafiq-Ur-Rahman	E&TC	International Journal of Advances in Scientific Research and Engineering (ijasre)	2018	https://doi.org/10.7324/IJASRE.2018.32582	https://doi.org/10.7324/IJASRE.2018.32582	Cross ref
Contemporary Techniques of Crowd Density Estimation	Dr. A.J.P atil Hemant. T. Ingale	E&TC	Zeichen Journal Vol 6 (Issue 5), 99-104	2020	https://ezeichen.com/volume-6-issue-05-2020/	https://DOI:15.10089.ZJ.2020.V6I3285311.2060	UGC Care Group II

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						https://drive.google.com/file/d/1vZqe-Id-9Vmen-bp-7GijVSMV5UI6o7J/view	Journal ISSN: 0932 - 4747
Analysis of Rectangular Microstrip Array Antenna Fed Through Microstrip Lines With Step Change in Width	Tarun Kumar Kanade, Alok K. Rastogi, Sunil Mishra, Vijay D. Chaudhari	Electronics and Telecommunication	Springer Nature Singapore, Advanced Intelligent System Computing (AISC), vol. 1354, pp. 488-496 ISBN: 978-981-16-2008-9	2021	https://link.springer.com/chapter/10.1007/978-981-16-2008-9_46	https://doi.org/10.1007/978-981-16-2008-9_46	NO
Optimal and higher order sliding mode control for systems with disturbance rejection	Ishwar S. Jadhav, Gajanan M. Malavatkar	Electronics and Telecommunication	Springer Nature Singapore, Advanced Intelligent System Computing (AISC), Applied Information Processing System, vol. 1354, pp. 563-574, ISBN: 978-981-16-2008-9	2021	https://link.springer.com/chapter/10.1007/978-981-16-2008-9_53	https://doi.org/10.1007/978-981-16-2008-9_53	NO
A Review Experimental Investigation of an Air Conditioning System by Using Different Alloy material For Condenser.	Mayur Thakur	Mechanical	International Journal of Advanced Research in science Communication and Technology Development (IJARSCT)Volume 2, Issue 1	2021	https://doi.org/10.46335/IJIES.2021.6.11.2	https://doi.org/10.46335/IJIES.2021.6.11.2	NO
Forced Convection Solar Drier System.	Pravin S.Patil	Mechanical	International Research Journal Of Modernization in Engineering Technology and Science (IRJMETS), Volume 4/Issue 6 June2022	2021	www.irjmets.com	https://doi.org/10.46335/IJIES.2021.6.10.24	NO
Parabolic Solar Water Heater	Pravin S.Patil	Mechanical	International Journal of Advanced Research in science Communication and Technology Development (IJARSCT)Volume 2, Issue 2 june 2022	2021	https://www.ijies.net/	https://doi.org/10.46335/IJIES.2021.6.10.38	crossref
Box transport Mechanism	Yogesh p.vanjari	Mechanical	International Journal of Innovations in Engineering and Science (IJIES)Volume 6	2021	https://www.ijies.net/	https://doi.org/10.46335/IJIES.2021.6.10.38	crossref
Design and Development of Solar Grass Cutter	Yogesh p.vanjari	Mechanical	International Journal of Innovations in Engineering and Science (IJIES)Volume 6	2021	https://www.ijies.net/	https://doi.org/10.46335/IJIES.2021.6.10.32	crossref

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Floor Cleaning Machine	Pankaj Bonde	Mechanical	International Journal of Innovations in Engineering and Science (IJIES)Volume 6	2022	https://www.ijies.net/	https://doi.org/10.46335/IJIES.2021.6.11.2	crossref
Pedal Operated Water Purifier	Kishor M. Mahajan	Mechanical	International Research Journal Of Modernization in Engineering Technology and Science (IRJMETS), Volume 4/Issue 7 July 2022	2022	www.irjmets.com	www.irjmets.com	NO
Solar Bucket Conveyer	Pravin S.Patil	Mechanical	International Journal of Innovations in Engineering and Science (IJIES)Volume 6	2022	https://doi.org/10.46335/IJIES.2021.6.10.24	https://doi.org/10.46335/IJIES.2021.6.10.24	crossref
Solar Powered sand Filter and separator machine	Pravin S.Patil	Mechanical	International Journal of Advanced Research in science Communication and Technology Development (IJARST)Volume 2, Issue 6 june 2022	2022	https://ijarsct.co.in/Paper5615.pdf	https://ijarsct.co.in/Paper5615.pdf	NO
Security monitoring and self control system for home	A D Vishwakarma	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.10.1	https://doi.org/10.46335/IJIES.2023.8.10.1	crossref
Raspberry Pi Based Assistive System for Bedridden Persons	A D Vishwakarma	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.2	https://doi.org/10.46335/IJIES.2023.8.8.2	crossref
Plant Nurturing and Disease Detection System	A D Vishwakarma	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.4	https://doi.org/10.46335/IJIES.2023.8.8.4	crossref
Raspberry Pi Based Assistive System for Bedridden Persons	Vijay D Chaudhari	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.2	https://doi.org/10.46335/IJIES.2023.8.8.2	crossref
Object Based Vehicle Track Navigation System	Vijay D Chaudhari	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.1	https://doi.org/10.46335/IJIES.2023.8.8.1	crossref
Embedded Sensors in Work Clothing to Provide Health Data of Workers	Vijay D Chaudhari	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.1.1	https://doi.org/10.46335/IJIES.2023.8.1.1	crossref
Plant Nurturing and Disease Detection System	Shafeeque-Ur-Rehman	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.4	https://doi.org/10.46335/IJIES.2023.8.8.4	crossref
Plant Nurturing and Disease Detection System	Hemraj V Dhande	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.4	https://doi.org/10.46335/IJIES.2023.8.8.4	crossref
Raspberry Pi Based Assistive System for Bedridden Persons	Hemraj V Dhande	E&TC	International Journal of Innovations in Engineering and Science	2023	https://doi.org/10.46335/IJIES.2023.8.8.2	https://doi.org/10.46335/IJIES.2023.8.8.2	crossref

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Embedded Sensors in Work Clothing to Provide Health Data of Workers	Vijay D Chaudhari	E&TC	International and Science	Journal of Innovations in Engineering	2023	https://doi.org/10.46335/IJIES.2023.8.1.1	https://doi.org/10.46335/IJIES.2023.8.1.1	crossref
Object Based Vehicle Track Navigation System	Rajendra V Patil	E&TC	International and Science	Journal of Innovations in Engineering	2023	https://doi.org/10.46335/IJIES.2023.8.8.1	https://doi.org/10.46335/IJIES.2023.8.8.1	crossref
Object Based Vehicle Track Navigation System	Ishwar S Jadhav	E&TC	International and Science	Journal of Innovations in Engineering	2023	https://doi.org/10.46335/IJIES.2023.8.8.1	https://doi.org/10.46335/IJIES.2023.8.8.1	crossref
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Security monitoring and self control system for home	A D Vishwakarma	E&TC	International and Science	Journal of Innovations in Engineering	2023	https://doi.org/10.46335/IJIES.2023.8.10.1	https://doi.org/10.46335/IJIES.2023.8.10.1	crossref
Raspberry Pi Based Assistive System for Bedridden Persons	A D Vishwakarma	E&TC	International and Science	Journal of Innovations in Engineering	2023	https://doi.org/10.46335/IJIES.2023.8.8.2	https://doi.org/10.46335/IJIES.2023.8.8.2	crossref
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