

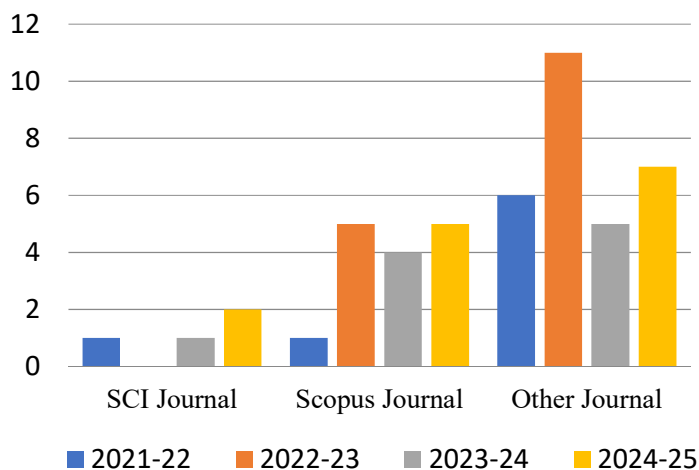


Department of Computer Engineering

SUMMARY OF JOURNAL PUBLICATIONS

Sr. No.	Academic Year	Journal Publications			Total
		SCI	SCOPUS	Other	
1	2024-25	2	5	7	14
2	2023-24	1	4	5	10
3	2022-23	0	5	11	16
4	2021-22	1	1	6	8
Total		4	15	29	

Journal Publications



Research Cell Coordinator

Computer Engineering

HOD

Computer Engineering



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Rajarshi Shahu College of Engineering, Tathwade Pune-33
(An Autonomous Institute Affiliated to Savitribai Phule Pune University, Pune)
Department of Computer Engineering



Journal Publications

Sr.No.	Name of the author	Title of paper	Name of Journal	Year of publication	ISSN number	Link to article/paper / abstract of the article	Indexing
Academic Year: 2024-25							
1	Prema B. Sahane	Enhancing Healthcare Imaging Security: Color Secret Sharing Protocol for the Secure Transmission of Medical Images.	IEEE Access	2024-2025	2169-3536	https://ieeexplore.ieee.org/document/10595118	SCIE
2a	Nilesh B. Korade	Intelligent Guitar Chord Recognition Using Spectrogram-Based Feature Extraction and AlexNet Architecture for Categorization.	International Journal of Advanced Computer Science & Applications, 2025	2024-2025	2158-107X	https://thesai.org/Publications/ViewPaper?Volume=16&Issue=4&Code=IJA CSA&SerialNo=75	ESCI

2b	Dhanashri M. Joshi	Intelligent Guitar Chord Recognition Using Spectrogram-Based Feature Extraction and AlexNet Architecture for Categorization.	International Journal of Advanced Computer Science & Applications, 2025,	2024-2025	2158-107 X	https://openurl.ebsco.com/EPDB%3Aged%3A11%3A12485019/detailv2?sid=ebsco%3Aplink%3Acrawler&id=ebsco%3Adoi%3A10.14569%2Fijacsa.2025.0160475&link_origin=www.google.com	ESCI
2c	Gayatri G. Asalkar	Intelligent Guitar Chord Recognition Using Spectrogram-Based Feature Extraction and AlexNet Architecture for Categorization.	International Journal of Advanced Computer Science & Applications, 2025,	2024-2025	2158-107 X	https://openurl.ebsco.com/EPDB%3Aged%3A11%3A12485019/detailv2?sid=ebsco%3Aplink%3Acrawler&id=ebsco%3Adoi%3A10.14569%2Fijacsa.2025.0160475&link_origin=www.google.com	ESCI
3	Amruta H. Hingmire	Deep learning-based blood cell classification from microscopic images for haematological disorder identification	Multimedia Tools and Applications	2024-2025	1573-772 1	https://link.springer.com/article/10.1007/s11042-024-19900-7	Scopus Q1
4a	Nilesh B. Korade	Proactive Soybean Disease Detection through YOLO Leaf Extraction and ResNet-50 Classification to Reduce Crop Loss and Boost Productivity	International Journal of Engineering Trends and Technology	2024-2025	2231–5381	https://ijettjournal.org/Volume-73/Issue-1/IJETT-V73I1P133.pdf	Scopus Q3
4b	Dhanashri M. Joshi	Proactive Soybean Disease Detection through YOLO Leaf Extraction and ResNet-50 Classification to Reduce Crop Loss and Boost Productivity	International Journal of Engineering Trends and Technology	2024-2025	2231–5381	https://ijettjournal.org/Volume-73/Issue-1/IJETT-V73I1P133.pdf	Scopus Q3

4c	Gayatri G. Asalkar	Proactive Soybean Disease Detection through YOLO Leaf Extraction and ResNet-50 Classification to Reduce Crop Loss and Boost Productivity	International Journal of Engineering Trends and Technology	2024-2025	2231–5381	https://ijettjournal.org/Volume-73/Issue-1/IJETT-V73I1P133.pdf	Scopus Q3
5a	Prashant B. Kumbharkar	Elevating intelligent voice assistant chatbots with natural language processing, and OpenAI technologies	Indonesian Journal of Electrical Engineering and Computer Science	2024-2025	2502-4752	https://ijeecs.iaescore.com/index.php/IJEECS/article/view/38769	Scopus Q4
5b	Nilesh B. Korade	Elevating intelligent voice assistant chatbots with natural language processing, and OpenAI technologies	Indonesian Journal of Electrical Engineering and Computer Science	2024-2025	2502-4752	https://ijeecs.iaescore.com/index.php/IJEECS/article/view/38769	Scopus Q4
5c	Gayatri G. Asalkar	Elevating intelligent voice assistant chatbots with natural language processing, and OpenAI technologies	Indonesian Journal of Electrical Engineering and Computer Science	2024-2025	2502-4752	https://ijeecs.iaescore.com/index.php/IJEECS/article/view/38769	Scopus Q4
6a	Nilesh B. Korade	Tomato Leaf Disease Detection with YOLOV8 Leaf Extraction, Resnet-50 Classification, and Gpt-3.5 for Treatment Recommendations	International Research Journal of Multidisciplinary Scope (IRJMS)	2024-2025	2582-631X	https://www.irjms.com/wp-content/uploads/2025/01/Manuscript_IRJMS_02864_WS.pdf	Scopus Q4
6b	Dhanashri M. Joshi	Tomato Leaf Disease Detection with YOLOV8 Leaf Extraction, Resnet-50 Classification, and Gpt-3.5 for Treatment Recommendations	International Research Journal of Multidisciplinary Scope (IRJMS),	2024-2025	2582-631X	https://www.irjms.com/wp-content/uploads/2025/01/Manuscript_IRJMS_02864_WS.pdf	Scopus Q4
6c	Gayatri G. Asalkar	Tomato Leaf Disease Detection with YOLOV8 Leaf Extraction, Resnet-50 Classification, and Gpt-3.5 for Treatment Recommendations	International Research Journal of Multidisciplinary Scope (IRJMS),	2024-2025	2582-631X	https://www.irjms.com/wp-content/uploads/2025/01/Manuscript_IRJMS_02864_WS.pdf	Scopus Q4

6d	Aparna S. Patil	Tomato Leaf Disease Detection with YOLOV8 Leaf Extraction, Resnet-50 Classification, and Gpt-3.5 for Treatment Recommendations	International Research Journal of Multidisciplinary Scope (IRJMS),	2024-2025	2582-631 X	https://www.irjms.com/wp-content/uploads/2025/01/Manuscript_IRJMS_02864_WS.pdf	Scopus Q4
7	Prashant B. Kumbharkar	Elevating intelligent voice assistant chatbots with natural language processing, and OpenAI technologies	Indonesian Journal of Electrical Engineering and Computer Science	2024-2025	2502-475 2	https://ijeecs.iaescore.com/index.php/IJECS/article/view/38769	Scopus Q4
8a	Prashant B. Kumbharkar	A comprehensive survey On Real Time Crowd Detection And Management Using Vineland Social Maturity Scale : Deep Learning Study	International Journal of Digital Technologies	2024-2025	2583-609 9	https://share.google/ZPMLybp4CtRWoot05	Other
8b	Santosh P. Borde	A comprehensive survey On Real Time Crowd Detection And Management Using Vineland Social Maturity Scale : Deep Learning Study	International Journal of Digital Technologies	2024-2025	2583-609 9	https://share.google/ZPMLybp4CtRWoot05	Other
9a	Prashant B. Kumbharkar	Improved CNN Based Sign Language Recognition For Specially Disabled People	International Journal of Digital Technologies	2024-2025	2583-610 0	<u>Improved CNN Based Sign Language Recognition For Specially Disabled People International Journal of Digital Technologies</u>	Other
9b	Santosh P. Borde	Improved CNN Based Sign Language Recognition For Specially Disabled People	International Journal of Digital Technologies	2024-2025	2583-610 0	<u>Improved CNN Based Sign Language Recognition For Specially Disabled People International Journal of Digital Technologies</u>	Other

10a	Prashant B. Kumbharkar	Online Voting Platform Using Blockchain Technologies	International Journal of Digital Technologies	2024-2025	2583-6100	https://journal.nielit.edu.in/index.php/01/article/view/100/31	Other
10b	Santosh P. Borde	Online Voting Platform Using Blockchain Technologies	International Journal of Digital Technologies [IJDT]	2024-2025	2583-6100	https://journal.nielit.edu.in/index.php/01	Other
11a	Prashant B. Kumbharkar	Intelligent Retail Shopping System Based on RFID	International Journal of Digital Technologies	2024-2025	2583-6099	Intelligent Retail Shopping System Based on RFID International Journal of Digital Technologies	Other
11b	Santosh P. Borde	Intelligent Retail Shopping System Based on RFID	International Journal of Digital Technologies	2024-2025	2583-6099	Intelligent Retail Shopping System Based on RFID International Journal of Digital Technologies	Other
12	Nisha A. Wandile	Lane Detection System: Mitigating Risks of Highway Hypnosis	International Journal of Engineering Research & Technology (IJERT)	2024-2025	2278-0181	https://www.ijert.org/lane-detection-system-mitigating-risks-of-highway-hypnosis	Other
13	Ram B. Joshi	Transforming Campus Recruitment: A Digital - Approach	International Journal of Engineering Research in Computer Science and Engineering (IJERCSE)	2024-2025	2394-2320	https://ijercse.com/article/44%20June%202024%20IJERCSE.pdf	Other

14a	Nilesh B. Korade	Integrating deep learning and optimization algorithms to forecast real-time stock prices for intraday traders.	International Journal of Electrical & Computer Engineering	2024-2025	2088-8708	https://ijece.iaescore.com/index.php/IJECE/article/view/37007	Other
14b	Rushali A. Deshmukh	Integrating deep learning and optimization algorithms to forecast real-time stock prices for intraday traders.	International Journal of Electrical & Computer Engineering	2024-2025	2088-8708	https://ijece.iaescore.com/index.php/IJECE/article/view/37007	Other
14c	Dhanashri M. Joshi	Integrating deep learning and optimization algorithms to forecast real-time stock prices for intraday traders.	International Journal of Electrical & Computer Engineering	2024-2025	2088-8708	https://ijece.iaescore.com/index.php/IJECE/article/view/37007	Other
14d	Aparna S. Patil	Integrating deep learning and optimization algorithms to forecast real-time stock prices for intraday traders.	International Journal of Electrical & Computer Engineering	2024-2025	2088-8708	https://ijece.iaescore.com/index.php/IJECE/article/view/37007	Other



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Sr.No.	Name of the author	Title of paper	Name of Journal	Year of publication	ISSN number	Link to article/paper / abstract of the article	Indexing
Academic Year: 2023-24							
1a	Dr. Prashant B. Kumbharkar	Strengthening Sentence Similarity Identification Through OpenAI Embeddings and Deep Learning	International Journal of Advanced Computer Science and Applications	2023-2024	2158-107X	https://thesai.org/Downloads/Volume15No4/Paper_85-Strengthening_Sentence_Similarity_Identification.pdf	SCI
1b	Prof. Rutuja G. Khedkar	Strengthening Sentence Similarity Identification Through OpenAI Embeddings and Deep Learning	International Journal of Advanced Computer Science and Applications	2023-2024	2158-107X	https://thesai.org/Downloads/Volume15No4/Paper_85-Strengthening_Sentence_Similarity_Identification.pdf	SCI
1c	Prof. Gayatri G. Asalkar	Strengthening Sentence Similarity Identification Through OpenAI Embeddings and Deep Learning	International Journal of Advanced Computer Science and Applications	2023-2024	2158-107X	https://thesai.org/Downloads/Volume15No4/Paper_85-Strengthening_Sentence_Similarity_Identification.pdf	SCI

1 d	Dr. Nilesh B. Korade	Strengthening Sentence Similarity Identification Through OpenAI Embeddings and Deep Learning	International Journal of Advanced Computer Science and Applications	2023-2024	2158-107X	https://thesai.org/Downloads/Volume15No4/Paper_85-Strengthening_Sentence_Similarity_Identification.pdf	SCI
2a	Dr. K. V. Deshpande	An IoT enabled healthcare framework for arrhythmia detection based on Qos aware trust aided osprey routing protocol and ensemble learning	Multimedia Tools and Applications	2023-2024	1573-7721	https://link.springer.com/article/10.1007/s11042-023-17773-w	Scopus Q1
2b	Dr. Avinash L. Golande	An IoT enabled healthcare framework for arrhythmia detection based on Qos aware trust aided osprey routing protocol and ensemble learning	Multi Media Tools and Applications	2023-2024	1573-7721	https://link.springer.com/article/10.1007/s11042-023-17773-w	Scopus Q1
3a`	Dr. Prashant B. Kumbharkar	A Diabetic Retinopathy Detection Using Customized Convolutional Neural Network	International Journal of Electrical and Electronics Research (IJEER)	2023-2024	2347-470X	https://ijeer.forexjournal.co.in/papers-pdf/ijeer-110250.pdf	Scopus Q3
3b	Dr. Santosh P. Borde	A Diabetic Retinopathy Detection Using Customized Convolutional Neural Network	International Journal of Electrical and Electronics Research (IJEER)	2023-2024	2347-470X	https://ijeer.forexjournal.co.in/papers-pdf/ijeer-110250.pdf	Scopus Q3
3c	Dr. Sunil M. Sangve	A Diabetic Retinopathy Detection Using Customized Convolutional Neural Network	International Journal of Electrical and Electronics Research (IJEER)	2023-2024	2347-470X	https://ijeer.forexjournal.co.in/papers-pdf/ijeer-110250.pdf	Scopus Q3
4	Dr. Santosh P. Borde	Zero Trust Security Paradigm: A Comprehensive Survey and Research Analysis.	Journal of Electrical Systems	2023-2024	1112-5209	https://journal.esrgroups.org/jes/article/view/688/710	Scopus Q4

5	Dr. Prema B. Sahane	Streamlined Learning with AI- ML: An Integrated Campus Management Platform	International Journal on Recent and Innovation Trends in Computing and Communication	2023-2024	2321-8169	https://www.google.com/search?q=Streamlined+Learning+with+AI-+ML%3A+An+Integrated+Campus+Management+Platform&oq=Streamlined+Learning+with+AI-+ML%3A+An+Integrated+Campus+Management+Platform&gs_lcrp=EgZjaHJvbWUyBggAEEUYOTIHC AEQIRiPA tIBCTE5NDdqMGoxNagCCLAC AfEFxzj dKni3wPx Bcc443Sp4t8D&sourceid=chrome&ie=UTF-8	Scopus Q4
6	Dr. Prashant B. Kumbharkar	Blockchain-based e-voting systems: Enhancing security, transparency and Trust	International Journal of Science and Resesarch Archive	2023-2024	2582-818	https://ijsra.net/sites/default/files/IJSRA-2024-0707.pdf	Other
7	Dr. K.P. Moholkar	Virtual Self Care Companion– Detection of mental illness using machine learning and deep learning	Specialusis Ugdy mas	2023-2024	1392-5369	http://sumc.lt/index.php/se/article/view/757	Other
8	Dr. Prema B. Sahane	Beyond pixels and ciphers: Navigating the advancements and challenges in visual cryptography	Journal of Autonomous Intelligence	2023-2024	2630-5046	https://jai.front-sci.com/index.php/jai/article/view/1525	Other
9a	Prof. Amol C. Jadhav	Exploring NLP Techniques for Duplicate Question Detection to Maximizing Responses on Q&A Websites	International Journal of Intelligent Systems and Applications in Engineering	2023-2024	2147-67992	https://ijisae.org/index.php/IJISAE/article/view/5218/3942	Other

9b	Prof. Rutuja G. Khedkar	Exploring NLP Techniques for Duplicate Question Detection to Maximizing Responses on Q&A Websites	International Journal of Intelligent Systems and Applications in Engineering	2023-2024	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5218/3942	Other
9c	Prof. Ashwini U. Bhosale	Exploring NLP Techniques for Duplicate Question Detection to Maximizing Responses on Q&A Websites	International Journal of Intelligent Systems and Applications in Engineering	2023-2024	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5218/3942	Other
9d	Dr. Nilesh B. Korade	Exploring NLP Techniques for Duplicate Question Detection to Maximizing Responses on Q&A Websites	International Journal of Intelligent Systems and Applications in Engineering	2023-2024	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5218/3942	Other
9e	Prof. Dhanashri M. Joshi	Exploring NLP Techniques for Duplicate Question Detection to Maximizing Responses on Q&A Websites	International Journal of Intelligent Systems and Applications in Engineering	2023-2024	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5218/3942	Other
9f	Prof. Gayatri G. Asalkar	Exploring NLP Techniques for Duplicate Question Detection to Maximizing Responses on Q&A Websites	International Journal of Intelligent Systems and Applications in Engineering	2023-2024	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5218/3942	Other
10	Dr. Rushali A. Deshmukh	Detection of Brain Tumor using Fine-Tuned Pre-Trained MobileNet Deep Learning Model	International Journal of Intelligent Systems and Applications in Engineering (IJISAE)	2023-2024	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5259/3984	Other



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Journal Publications

Sr. No.	Name of the author	Title of paper	Name of Journal	Year of publication	ISSN number	Link to article/paper /abstract of the article	Indexing
Academic Year 2022-23							
1	Dr. Deepak T. Mane	Customized convolutional neural network to detect dental caries from radiovisiography (RVG) images	International Journal of Advanced Technology and Engineering Exploration	2022 - 2023	394-5443	https://accentsjournals.org/PaperDirectory/Journal/IJATEE/2022/6/7.pdf	Scopus Q3
2	K. P. Moholkar	IoT based smart parking model using Arduino UNO with FCFS priority scheduling	Measurement: Sensors	06-09-2022	1793-6411	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=jNbP_gAAAAJ&cstart=20&pagesize=80&citation_for_view=jNbP_gAAAAJ:J_g5lvAfSwC	Scopus Q3
3a	Dr.D.T.Mane	An Improved Transfer Learning Approach for Classification of Types of Cancer	Traitement du Signal	07-01-2022	2095-2101	https://www.iieta.org/journals/ts/paper/10.18280/ts.390622	Scopus Q3

3b	Dr.P.B.Kumbharkar	An Improved Transfer Learning Approach for Classification of Types of Cancer	Traitement du Signal	07-01-2022	2095-2101	https://www.iieta.org/journals/ts/paper/10.18280/ts.390622	Scopus Q3
4a	Dr. Prashant B. Kumbharkar	Pattern Classification Using Supervised Hypersphere Neural Network	International journal of emerging Technology and Advanced Engineering	2022 - 2023	1877-0509	https://www.researchgate.net/profile/Deepak-Mane/publication/362483592_Pattern_Classification_Using_Supervised_Hypersphere_Neural_Network0/links/62f3e94952130a3cd71096ba/Pattern-Classification-Using-Supervised-Hypersphere-Neural-Network0.pdf	Scopus Q4
4b	Dr. Deepak T. Mane	Pattern Classification using Supervised Hypersphere Neural Network	International Journal of Emerging Technology and Advanced Engineering	2022 - 2023	1877-0509	https://ijettjournal.org/Volume-71/Issue-7/IJETT-V71I7P210.pdf	Scopus Q4
4c	Dr. Deepak T. Mane	Pattern Classification using Supervised Hypersphere Neural Network	International Journal of Emerging Technology and Advanced Engineering	2022 - 2023	1877-0509	https://ijettjournal.org/Volume-71/Issue-7/IJETT-V71I7P210.pdf	Scopus Q4
5	Dr. Sunil M. Sangve	Real-Time Vehicle Accident Recognition from Traffic Video Surveillance using YOLOV8 and OpenCV	International Journal on Recent and Innovation Trends in Computing and Communication	2022 - 2023	2321-8169	https://ijritcc.org/index.php/ijritcc/article/view/6651	Scopus Q4

6	Dr. P. B. Kumbharkar	Content Based Image Retrieval Using Semantic Indexing and Clustering based Methods	International Journal Of Research And Analytical Reviews	14-May-23	2349-5162	https://www.jetir.org/view?paper=JETIR2305796+	Other
7	Dr. Seema V. Kedar	Watson: Computer Vision based Software for Summarization of Crime Scenes	Mathematical Statistician and Engineering Applications	2022 - 2023	2094-0343	https://www.philstat.org/index.php/MSEA/article/view/872	Other
8	Dr. Seema V. Kedar	Translation: Code-Mixed Language(Hinglish) to English	Mathematical Statistician and Engineering Applications	2022 - 2023	2094-0343	https://ijarsct.co.in/Paper3797.pdf	Other
9	Dr. Rushali A. Deshmukh	Machine Learning Techniques for Predicting Student Performance	Mathematical Statistician and Engineering Applications	2022 - 2023	2094-0343	https://www.philstat.org/index.php/MSEA/article/view/478/241	Other
10	Dr. Rushali A. Deshmukh	Darkintellect: An Approach to Detect Cyber Threat Using Machine Learning Techniques on Open-Source Information	Mathematical Statistician and Engineering Applications	2022 - 2023	2094-0343	https://www.philstat.org/index.php/MSEA/article/view/635/356	Other
11	Prof. Avinash L. Golande	Virtual Interface for College Enquiry Using AIML and Query Extraction Techniques and Algorithms	Mathematical Statistician and Engineering Applications ISSN: 2094-0343 2326-9865	2022 - 2023	2094-0343	https://www.philstat.org/index.php/MSEA/article/download/456/219/712	Other
12	Prof. Kirti V. Deshpande	Exploring the Different Approaches to Parking and their Limitations	Dizhen Dizhi Journal	2022-2023	0253-4967	https://www.jspmrscoe.edu.in/NAAC_CY_II_SR_Docs/Criteria-3/3.4.3/22-23/95.pdf	Other

13	Dr. Prashant. B. Kumbharkar	Hybrid LSTM Technique Used for Phonetic- Based Algorithm for Demographical Data	International Journal of Advances in Electrical Engineering	2022-2023	2708-4574	https://www.electricaltechjournal.com/article/33/4-1-2-705.pdf	Other
14	Dr. Prashant. B. Kumbharkar	Content Based Image Retrieval Using Semantic Indexing and Clustering based Methods	International Journal Of Research And Analytical Reviews (IJRAR)	2022-2023	2349-5162	https://www.jetir.org/papers/JETIR2305796.pdf	Other
15	Dr.A.L.Golande	Virtual Interface for College Enquiry Using AIML and Query Extraction Techniques and Algorithms	Mathematical Statistician and Engineering Applications ISSN: 2094-0343 2326-9865	19-Aug-22	ISSN: 2094-0343	https://www.philstat.org/index.php/MSEA/article/view/456	Other
16	K.V.Deshpande	Exploring the Different Approaches to Parking and their Limitations	Dizhen Dizhi Journal	05-05-2023	ISSN:0253-4967	https://dizhiguojia.com/?page_id=719	Other



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Sr. No.	Name of the author	Title of paper	Name of Journal	Year of publication	ISSN number	Link to article/paper /abstract of the article	Indexing
Academic Year: 2021-22							
1	Deepak T. Mane	Improved Model Configuration Strategies for Kannada Handwritten Numeral Recognition	Image Analysis and Stereology	March 2022	1580-3139	https://ias-iss.org/ojs/IAS/article/view/2586	SCIE
2	Kavita P. Moholkar	A Hybrid Optimized Deep Learning Framework to Enhance Question Answering System	Neural Processing Letters	2021-2023	1573-773X	https://link.springer.com/article/10.1007/s11063-022-10829-2	Scopus Q2
3a	Sachin M. Kolekar	Trust Based Secure Friend Recommendation System for OSN Using C4.5	Dogo Rangsang Research Journal	2021-2022	2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/64.pdf	Other
3b	Pooja R. Yadav	Trust Based Secure Friend Recommendation System for OSN Using C4.5	Dogo Rangsang Research Journal	2021-2022	2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/64.pdf	Other
3c	Shital S. Nalgirkar	Trust Based Secure Friend Recommendation System for OSN Using C4.5	Dogo Rangsang Research Journal	2021-2022	2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/64.pdf	Other

4	Vinodku mar H. Bhutnal	Intelligent Interactive Mirror	International research journal of engineering and technology	2021- 2022	2395- 0072	https://www.irjet.net/archives/V8/i12/IRJET-V8I12166.pdf	Other
5	Kirti V. Deshpande	IOT based Women Security System using Raspberry Pi	International Journal of Advanced Research in Science, Communication and Technology	2021- 2022	2581- 9429	https://ijarset.co.in/Paper3248.pdf	Other
6	Ram B. Joshi	Customized convolutional neural network to detect dental caries from radio visio graphy(RVG) images	International Journal of Advanced Technology and Engineering Exploration,	2021- 2022	2394- 5443 2394- 7454	https://www.researchgate.net/profile/Dipmala-Salunke/publication/363854183_Customized_convolutional_neural_network_to_detect_dental_caries_from_radiovisiographyRVG_images/links/63f83bee57495059453be892/Customized-convolutional-neural-network-to-detect-dental-caries-from-radiovisiographyRVG-images.pdf?origin=journalDetail&_tp=eyJwYWdlIjo7m9lcm5hbERldGFpbCJ9	Other
7	Ram B. Joshi	visualizing and Forecasting Stocks and Establishing a Mutual Fund Start- up Guide	International Journal of Advanced Research in Science, Communication and Technology	2021- 2022	2581- 9429	https://ijarset.co.in/Paper3150.pdf	Other
8	Ram B. Joshi	A Survey on Sign Language Translation Systems	International Journal for Research in Applied Science & Engineering Technology	2021- 2022	2321- 9653	https://www.ijraset.com/research-paper/sign-language-translation-systems	Other