



BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune

Accredited by NAAC with “A” Grade, Affiliated to Savitribai Phule Pune University (SPPU) Approved by DTE.

Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000



List of papers in National/ International Journals A.Y. 2024-25

Department of Electronics and Telecommunication								
Sr. no.	Month and Year of Publication	Author Name	Title of Journal/Conference	Title of Publication	Volume/ Issue	ISSN No	Impact Factor	Indexing
1	Feb--25	Prof. Dr.S.R. Patil	Journal Name:- MethodsX ISSN:-2215-0161 https://doi.org/10.1016/j.mex.2025.103207	Optimizing sEMG Gesture Recognition with Stacked Autoencoder Neural Network for Bionic Hand	Volume 14	2215-0161	1.7	Scopus Indexed
2	Oct-24	Prof. Dr.S.S. Chorage	Journal of Frontiers in Health Informatics	A Robust Autism Brain MRI Classification with GLCM Features and Machine Learning	Volume 13, Issue 271	10.52783/fhi.9	0.27	Scopus Indexed
3	Nov-24	Prof. Dr.S.S. Chorage	Advances in Nonlinear Variational Inequalities	Design, Simulation and Mathematical Modelling of Slotted Microstrip Patch Reconfigurable Antenna Array for Future Wireless Communication	Volume 27, Issue 2	10.52783/anvi.v27.i3.47	0.1	Scopus Indexed
4	Aug-24	Prof. Dr.S.S. Chorage	Biomedical Engineering - Applications, Basis and Communications	Motor Imagery Signal Classification for brain-computer interface using ridenn with HOLO-entropy features	Volume 36, Issue 4	10.4015/S1016237224500194	0.6	Scopus, WoS Indexed

5	Oct-24	Prof. Dr.S.S. Chorage	SSRG International Journal of Electronics and Communication Engineering	Multifunctional Frequency Reconfigurable Antenna Array for Future Wireless Communication	Volume 11, Issue 10	10.14445/23488549/IJECE-V11I10P117	0.1	Scopus Indexed
6	Sep-24	Prof. Dr.S.S. Chorage	Nigerian Journal of Technological Development	Impact of Design Dimension Optimization on Capacitive Sensor Performance for Particulate Matter Detection and Measurement	Volume 21, Issue 3	10.4314/njtd.v21i3.2260	0.16	Scopus Indexed
7	Jul-24	Prof. Dr. S. S. Chorage	International Research Journal on Advanced Engineering and Management (IRJAEM)	Face Sketch Creation and Recognition	Volume 26, Issue 7	2584-2854	6.2	GS
8	Jul-24	Dr.V.R. Pawar	SSRG, International Journal of Electrical and Electronics Engineering	Facial Expression Recognition for Low Resolution Images using Local and Global Features with SVM Classifier	Volume 10, Issue 7	2348-8379	0.7	Scopus Indexed
9	Jul-24	Dr.V.R. Pawar	SSRG, International Journal of Electrical and Electronics Engineering	Deep Learning Based Depression Analysis using EEG and ECG Signals	Volume 10, Issue 7	2348-8379	0.7	Scopus Indexed
10	Jul-24	Dr.V.R. Pawar	Journal of Integrated Science and Technology.	Machine learning based approach for lesion segmentation and severity level classification of diabetic retinopathy	Volume 10, Issue 7	2321-4635	1.4	Scopus Indexed
11	Jul-24	Dr. S. L. Kore	International Research Journal on Advanced Engineering Hub(IRJAEH)	Offline Signature Verification System using CNN	Volume 2, Issue 7	2584-2137	-	Google Scholar
12	Jun-24	Dr. S. S. Salunkhe	International Journal of Intelligent Systems and Applications in Engineering	Utilizing Generative Adversarial Networks for Enhancing Cyber security in Image Transmission	Volume 12, Issue 22s	2147-6799	-	Scopus Indexed

13	Jul-24	Dr. S. S. Salunkhe	African Journal of Biological Sciences	Environmental Impact Assessment of Agricultural Practices and Biological Scaling Using Fuzzy Logic and Mathematical Modeling	Volume 6, Issue 13	2663-2187	0.182	Scopus Indexed
14	Aug-24	Dr. S. S. Salunkhe	Journal of Pharmacology and Pharmacotherapeutics	ML-powered Internet of Medical Things (MLIoMT) Structure for Heart Disease Prediction	–	0976-5018	0.4	Scopus, WOS Indexed
15	Aug-24	Dr. S. S. Salunkhe P. R. Yawle	African Journal of Biomedical Research	Iot Based Health Monitoring System for Human	Volume 27	1119-5096	0.182	Scopus Indexed
16	Jul-24	Y.R. Dhumal, R. J. Sapkal	The International Research Journal on Advanced Engineering Hub (IRJAEH)	Beyond Reflection: Smart Mirrors in The Internet of Things Era	Volume 3, Issue 5	2584-2137	-	Peer Reviewed
17	Mar-25	A.P. Yadav, V.P.Mulik, M.S. Kasar, A.B.Vitekar, S. V. Shelke, S. M. Patil	Ecological Engineering and Environmental Technology	Carbon credits and environmental impact tracking: the role of blockchain in supporting efficient and secure carbon credit markets	Volume 26, Issue 4	2719-7050	1.7	Scopus Indexed
18	Feb.-2025	Y. R. Dhuma, R. J. Sapkal	Indonesian Journal of Electrical Engineering and Computer Science	Automatic Handwriting Analysis and Personality Attribute discernment using self-attention multi resolution analysis .	Volume 38	2502-4752.	-	Scopus Indexed
19	Apr-25	Dr. R.M. Shamalik, S. M. Thorat	SSRG International Journal of Electronics and Communication Engineerin	Dynamic Hand Gesture Detection using CNN-based Keypoint Estimation	Volume 12 Issue 4,	2348-8549	0.6	Scopus Indexed

20	Jan-25	Dr. S. S. Salunkhe	Journal of Pharmacology and Pharmacotherapeutics	IoT Sensors in a Wireless Environment for Healthcare Monitoring: A Framework for Fault Detection	Volume 1 Issue 7	0976-5018	0.4	Scopus, WOS Indexed
21	Dec--24	K.R. Chaudhari	African journal of Bioinformatics	Deep-learning Based Mask Recognition in real -time Photos and Videos	Volume 27	1119-5096	0.182	Scopus Indexed
22	Oct--24	Dr.V.R.Pawar	Ingenierie des Systemes d'Information	Deep Learning Based Multistage Approach for Anomaly Detection	Volume 29, Issue 5	16331311	0.6	Scopus Indexed
23	Aug--24	Dr.V.R.Pawar	Communications on Applied Nonlinear Analysis	Comprehensive Modality Integration for Diabetic Retinopathy Image Analysis	Volume 31, Issue 7s	1074-133X	0.5	Scopus Indexed
24	Apr--25	Dr.V.R.Pawar	IAES International Journal of Artificial Intelligence (IJ-AI)	Sign language emotion and alphabet recognition with hand gestures using convolution neural network	Volume 14, Issue 2	2252-8938	0.341	Scopus Indexed
25	Jul--24	Dr.V.R.Pawar	International Research Journal on Advanced Engineering Hub (IRJAEH)	Purging the Poison: A Machine Learning Approach to Filtering Toxic Comments	Volume 2, Issue 7	2584-2137	0.1	Peer Reviewed
26	July--24	Dr. S. M. Rajbhoj , V.P. Mulik ,A.P. Yadav	International Research Journal on Advanced Engineering Hub (IRJAEH)	Obesity Guard: Machine Learning for Early Detection and Prevention	Volume 2, Issue 7	2584-2137	-	Peer Reviewed
27	Jan--25	Dr. S. A. Itkarkar, Dr. S.M.Jagdale, Dr. S. A. Dhole	Journal of Information Systems Engineering and Management	Security Key generation using RSA Algorithm	Volume 10, Issue 13s	2468-4376	1.31	Scopus Indexed

28	May--25	Dr.S. A. Dhole, Dr. S. M. Jagdale	International Journal of Electrical and Electronics Research	Optimizing Configurable Logic Blocks with Advanced Error-Resilient Circuits for Low-Power FPGA Systems	Volume 13, Issue 2	2347-470X	3.7	Scopus Indexed
29	June--25	R.J. Sapkal	International Journal of Advanced Research in Computer and Communication Engineering	Video Stabilization Using Optical Flow	Volume 14, Issue 6	2278-1021	8.4	Peer Reviewed
Department of Computer Engineering								
1	Feb-25	Prof.P.D. kale	Journal of Information Systems Engineering and Management	Security Key generation using RSA Algorithm	Volume 10 Issue (13s)	2468-4376	Scopus Indexed	1
2	Aug-24	Prof.Dr.S .P.Kadam & Prof.V.D. Kulkarni	International Journal of Information Technology	ECG signal classification via ensemble learning: addressing intra and inter-patient variations	Volume 16 Issue (6)	2511-2112	Scopus Indexed	2
3	Jul-24	Prof.Dr.S .P.Kadam	J. Electrical Systems	The performance of Logistic Regression, Decision Tree, KNN, Naive Bayes and SVM for identifying Automotive Cybersecurity Attack and Prevention: An Experimental Study	Volume 20, Issue 2	1112-5209	GS Indexed	3
4	Jan-25	Prof.Dr.S .P.Kadam	Advances in Nonlinear Variational Inequalities	Energy Efficient Clustering Protocol for Green IoT using Improved Tunicate Swarm Intelligence for Benchmark Texas Data	Volume 28, Issue 5s	1092-910X	GS Indexed	4
5	Dec-24	Prof.Dr.S .P.Kadam	Library Progress International	Evaluating Yolov7, Yolov8, Adaboost, And RCNN For Object Detection In Dental Prosthetic Imaging	Volume 44, Issue 3	0970 1052	GS Indexed	5

6	Feb-25	Prof.Dr.S .P.Kadam	International Journal of Information Technology	Evaluation of Random Forest algorithms for mapping of land use land cover using remote sensing data for Baitarani River	Volume 17, Issue 6	2511-2104	Scopus Indexed	6
7	Feb-25	Prof.S.A. Karande	International Research Journal of Modernization in Engineering Technology and Science(IRJME TS)	Plant Species Identification Using Machine Learning	Volume 7, Issue 2	2582-5208	GS Indexed	7
8	Jul-24	Prof.V.D. Kulkarni	International Research Journal on Advanced Engineering Hub (IRJAEH)	Enhanced ECG Signal Classification	Volume 2, Issue 7	2584-2137	GS Indexed	8
9	Feb-25	Prof.V.D. Kulkarni	Journal of Information Systems Engineering and Management	Data Stream Learning Evaluation: Experimenting with Prequential Approach Over Real Data Streams	Volume 10, Issue 9	2468-4376	Scopus Indexed	9
10	Apr-25	Prof.V.D. Kulkarni	International Journal of Innovative Research in Technology - an UGC approved journal	Next-Gen Communication: LSTM-Powered Speech-to-Sign Language Translation	Volume 11, Issue 11	2349-6002	GS Indexed	10
11	Dec-24	Prof.K.S. warke	International Journal of Advanced Research in Computer and Communication Engineering	Pastpath : Virtual Heritage Expeditions	Volume 13, Issue 12	2278-1021	GS Indexed	11
12	Dec-24	Prof.K.S. warke	International Journal of Advanced Research in Computer and Communication Engineering	AlgoSphere: Visualizing Data Structure & Algorithms	Volume 13, Issue 12	2278-1021	GS Indexed	12
13	Dec-24	Prof.K.S. warke	Library Progress International	Evaluating Yolov7, Yolov8, Adaboost, And RCNN For Object Detection In Dental Prosthetic Imaging	Volume 44, Issue 3	0970 1052	GS Indexed	13

14	Jul-24	Prof.J.D.J adhav	International Research Journal on Advanced Engineering and Management	Unmasking Depression: Analyzing Disclosure Behavior on Social Media	Volume 2, Issue 7	2584- 2854	GS Index ed	14
15	Dec- 24	Prof.J.D.J adhav	African Journal of Biomedical Research	Automated Web Service Discovery Correlated To Biomedical From Public Repositories- Unique Approach Through Probabilistic Matchmaking	Volume 27, Issue 4s	1119- 5096	GS Index ed	15
16	Oct-24	Prof.K.D. Yesugade	Journal of Engineering Education Transformation s (JEET)	A Study on Regression Based Machine Learning Models to Predict the Student Performance	Volume 38, Issue 2	2349- 2473	Scop us Index ed	16
17	Jul-24	Prof.K.D. Yesugade	International Research Journal on Advanced Engineering Hub (IRJAEH)	Face Detection and Recognition for Criminal Identification System	Volume 2, Issue 7	2584- 2137	GS Index ed	17
18	Dec- 24	Prof.K.D. Yesugade	IPE Journal of Management	CYBERSECURITY CHALLENGES IN THE MODERN BANKING SECTOR	Volume 4, Issue 16	2249- 9040	GS Index ed	18
19	Jul-24	Prof.Dr.S .A.Pawar	SSRG International Journal of Electronics and Communication Engineering	Vision-Based Empty Shelf Detection in Retail with Real-Time Telegram Notifications for Efficient Restocking	Volume 11, Issue 7	2348- 8549	Scop us Index ed	19
20	Apr- 25	Prof.Dr.S .A.Pawar	SSRG International Journal of Electronics and Communication Engineering	Dynamic Hand Gesture Detection using CNN- based Key point Estimation	Volume 12, Issue 4	2348- 8549	Scop us Index ed	20
21	Dec- 24	Prof.Dr.S .A.Pawar	International journal .Data in Brief	Exploring the Natural Pothole Dataset Generated by the Abrasion and Cavitation Effects of River Water on Rocks	Volume 7	2352- 3409	Scop us Index ed	21

22	Jul-24	Prof.K.S. Sawant	International Research Journal on Advanced Engineering and Management	Detection of Lane and speed Breaker Warning System for Vehicle using Machine Learning	Volume 2, Issue 7	2341-2347	GS Indexed	22
Department of Information Technology								
1	July 2024	Prof. Dr. D. A. Godse, Prof. Dr. N.A. Mulla	International Research Journal on Advanced Engineering and Management	Fake Product Identification Using Machine Learning	Vol-2, Issue-7	2584-2854	GS	1
2	July 2024	Prof. Dr. D. A. Godse	SSRG International Journal of Electronics and Communication Engineering	Vision-Based Empty Shelf Detection in Retail with Real Time Telegram Notifications for Efficient Restocking	Vol-11, Issue-7	2348-8549	Scopus	2
3	Dec. 2024	Prof. Dr. D. A. Godse	Elsevier	Facilitating spice recognition and classification: An image dataset of Indian spices	Vol-57	2352-3409	Scopus, WOS	3
4	July 2024	Prof. Dr. D. A. Godse, Prof.Dr. N.A. Mulla	International Research Journal on Advanced Engineering Hub (IRJAEH)	Robotic Framework for Requirement Management, Estimations and Project Proposals	Vol-2, Issue-7	2584-2137	GS	4
5	Aug. 2024	Prof. Dr. K.A. Malgi	Advances in Nonlinear Variational Inequalities	Advancements in Machine Learning Algorithms for Predictive Analytics in Healthcare	Vol-27, Issue-3	1092-910X	Scopus	5
6	Aug. 2024	Prof. Dr. K.A. Malgi	Advances in Nonlinear Variational Inequalities	Enhancing Cloud Computing Environments with AI-Driven Resource Allocation Models	Vol-27, Issue-3	1092-910X	Scopus	6
7	Aug. 2024	Prof. Dr. K.A. Malgi	Advances in Nonlinear Variational Inequalities	Neural Networks and Their Application in Natural Language Processing for Social Media Analysis	Vol-27, Issue-3	1092-910X	Scopus	7

8	May, 2025	Prof. M. A. Rane	International Journal of Current Science	Personalized Herbal Wellness for Menstrual Health	Vol-3, Issue-7	2250-1770	GS	8
9	July - Sept., 2024	Prof. S. A. Sagar	Indian Journal of Technical Education(IJTE _ISTE Journal)	Android-Based Assistant for Visually Impaired	Vol-47, Issue-3	0971-3034	GS	9
10	July 2024	Prof. S.A. Hadke	International Journal of Engineering Technology and Management Sciences (IJETMS)	A survey paper on Role of Artificial Intelligence in Education	Vol-8, Issue-4	2581-4621	GS	10
11	April 2025	Prof. S.A. Hadke	SSRG International Journal of Electronics and Communication Engineering	Dynamic Hand Gesture Detection using CNN-based Keypoint Estimation	Vol-12, Issue-4	2348-8549	Scopus	11
12	July 2024	Prof. A. D. Khaikar	Library Progress International	Automated Web Service Discovery and Computing Approaches and Methods	Vol-44, Issue-3	2320-317X	GS	12
13	July 2024	Prof. A. D. Khaikar	International Research Journal on Advanced Science Hub	Eduassesspro: An Automated Quiz Generator and Exam Creator	Vol-6, Issue-7	2582-4376	GS	13
14	July 2024	Prof. A.V. Kanade	International Research Journal on Advanced Engineering and Management (IRJAEM)	Robotics'Framework for IT Recruitment	Vol-2, Issue-7	2584-2854	GS	14
15	May 2025	Prof. A.V. Kanade	International Journal of Current Science	Auto News Creation: Leveraging AI for Automated News Generation	Vol-15, Issue-2	2250-1770	GS	15

16	June 2025	Prof. A.V. Kanade	Journal of Advance and Future Research	Smart Surveillance : Leveraging Anomaly Detection For Safer Communities	Vol-3, Issue-6	2984-889X	GS	16
17	October 2024	Prof. K. V. Patil	Journal of Engineering Education Transformations	A Study on Regression Based Machine Learning Models to Predict the Student Performance	Vol-38, Issue-2	2349-2473	Scopus	17
18	December 2024	Prof. K. V. Patil	African Journal of Biomedical Research	Automated Web Service Discovery Correlated To Biomedical From Public Repositories-Unique Approach Through	Vol-44, Issue-3	1119-5096	WOS	18
19	July 2024	Prof. K. V. Patil	International Research Journal on Advanced Engineering and Management (IRJAEM)	Enhancing Traffic Scene and Understanding Through Image Captioning and Audio	Vol-12, Issue-4	2584-2854	GS	19
20	June 2025	Prof. N.G. Bonsale	Power System Technology	Product Aspect Ranking and Its applications	Vol-49, Issue-2	1000-3673	GS	20
21	May 2025	Prof. N.G. Bonsale	International Journal of Creative Research Thoughts - IJCRT	AI-Driven Dynamic Resource Management In Cloud Operating Systems	Vol-13, Issue-5	2320-2882	GS	21
22	June 2025	Prof. P. S. Raikar	International Journal of Advanced Research in Computer and Communication Engineering	Optimized Recovery Point Selection for Distributed Systems Using AI-Enhanced Heuristic Search	Vol-3, Issue-7	2319-5940	GS	22

Department of Engineering Sciences & Allied Engineering

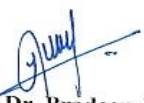
1	Jun-25	Prof. Dr. P.V.Jadhav	Indian Journal of Orthopaedics	Revolutionizing Orthopedics through Integration of Artificial Intelligence and 3D Printing for Enhanced Patient Care	Volume 59	1998-3727	Scopus	1
2	Dec-24	Prof. Dr. P.V.Jadhav	Microfluidics and Nanofluidics	Analysis and optimization of microfluidic systems for real-time detection of nutrients in soil based on computational fluid dynamics and response surface methodology.	Volume 29 article 9	1613-4982	Scopus	2
3	Mar, 2025	Prof. Dr. P.V.Jadhav	Engineering Research Express	Emerging trends in hybrid ECM: a review of multi-assisted machining techniques	volume 7, issue 1	2631-8695.	Scopus	3
4	Nov--24	Prof. Dr. P.V. Jadhav	International Journal on Interactive Design and Manufacturing (IJIDeM)	A review on high speed micro-milling of shape memory alloy (NiTiInol): Process and post perspective		1955-2505	Scopus	4
5	Sept, 2023	Prof. Dr. A. M. Pawar	Journal of Information Systems Engineering and Management	Intelligent Health Management Systems: Leveraging Information Systems for Real-Time Patient Monitoring and Diagnosis	Vol. 10 No. 1		Scopus	5
6	Jan-2025	Prof. Dr. A. M. Pawar	Advances in Nonlinear Variational Inequalities	Mathematical Approaches to Circuit Optimization in VLSI Design	Vol. 28 No. 1	1092-910X	Scopus	6
7	Jan-2025	Prof. Dr. A. M. Pawar	Advances in Nonlinear Variational Inequalities	Game Theory Applications in Smart Grid Energy Management	Vol. 28 No. 1	1092-910X	Scopus	7

8	Aug,2024	Prof. Dr. A. M. Pawar	Heliyon	Validation of effect of composite additive on optimized combustion characteristics of CI engine using AHP and GRA method	Volume 10, Issue 15	2405-8440	Scopus	8
9	April, 2025	Prof. Dr. Smita S. Jadhav	Journal of Applied Bioanalysis	Pharmaceutical And Medical Science Applications Of A Validated LC-MS/MS Method For Multi-Mycotoxin Analysis In Food	Volume 11, Issue 2,	2405710X	Scopus	9
10	November, 2024	Prof. Dr. Smita S. Jadhav	Nanotechnology Perceptions	Development of Intelligent Nanomaterials for Enhanced Performance in Medical Engineering Applications	Vol.20, No.6	1660-6795	Scopus	10
11	Dec-24	Dr. Milind Anand Patwardhan	Journal of Electronic Materials	Fluorescence Spectra and Optical Transition Properties of Eu ³⁺ -Doped Ca ₃ NbGa ₃ Si ₂ O ₁₄ Phosphor	Volume 54 & Issue 8	ISSN:0361-5235E-ISSN:1543-186X	Scopus	11
12	Feb-25	Dr. Milind Anand Patwardhan	Journal of Electronic Materials	Spectroscopic Properties and Judd–Ofelt Analysis of Ca ₂ La ₃ (SiO ₄) ₃ F:Eu ³⁺ Phosphor	Volume 54 & Issue 8	ISSN:0361-5235E-ISSN:1543-186X	Scopus	12
13	Mar-25	Dr. Milind Anand Patwardhan	Luminescence	Determination of Judd–Ofelt Parameters for LiGd ₂ -XY _x :Eu ³⁺ O ₃ Nanophosphor Synthesis by Combustion Method With Glycine as Fuel for Near UV Light Emitting Diode	Volume 40 & Issue 3	ISSN:1522-7235E-ISSN:1522-7243	Scopus	13
14	May-25	Dr. Milind Anand Patwardhan	Materials Research Bulletin	Investigations on photoluminescence properties, quantum and Judd-Ofelt analysis of novel NaSrY(BO ₃) ₂ :Eu ³⁺ phosphor for lighting applications	Volume 191 & Issue 3	ISSN:0025-5408	Scopus	14

15	Nov.-2024	Santosh R Mitkari	Communications on Applied Nonlinear Analysis	Pure and Weakly Pure Elements in Lattice Modules	Vol.32No. 2s	1074-133X	Scopus	15
16	Aug 2024	Santosh R Mitkari	International Journal of Information Technology (Singapore)	A novel healthcare decision support system using IoT and ANFIS	Volume 16, pages 5421–5427, (2024)	2511-2112	Scopus	16
17	June-2025	Prof. K. B. Naikwadi	Indian Journal of Otolaryngology and Head & Neck Surgery	A Study on Regression Based Machine Learning Models to Predict the Student Performance	Volume 38, Issue 2	2394 - 1707	Scopus	17
18	Aug 2024	Prof. K. B. Naikwadi	Journal of Engineering Education Transformations (JEET)	Superiorly Based Preauricular Flap for Total Ear Lobe Reconstruction Following a Large Keloid Excision	Volume 76	0973-7707	Scopus	18
19	April-2025	Prof. Smitha R. God	International Journal of Environmental Sciences (2229-7359)	Experimental Investigation On Load Carrying Capacity Of Modified Reinforced Concrete Column Wrapped With Glass Fibre Reinforced Polymer	Volume -11& Issue - 2S (2025)	2229-7359	Scopus	19
20	April-2025	Dr Maharudra Keshav Kapse	Journal of Emerging Technologies and Innovative Research	From Margins to Center: Gender, Sexuality, and Resilience in Truth About Me: A Hijra Life Story by A. Revathi	Volume 12 Issue 4	2349-5162		20
21	June-2025	Dr Maharudra Keshav Kapse	Tuijin Jishu/Journal of Propulsion Technology	Linguistic Fallacies Due to the Wrong Use of Language on Social Media: A Sociolinguistic Analysis	Volume 46 Issue 2	1001-4055	Scopus	21

22	March -2025	Prof. Dr. M. K. Kapse	Incorporating Indian Knowledge System IKS into Higher Education: Challenges and Opportunities	" Multi-Disciplinary International Conference on IKS Teaching and Curriculum Designing: Challenges for Teachers and Future Pathways"		978-81- 985252 -4-6		22
----	----------------	-----------------------------	--	---	--	---------------------------	--	----




Prof. Dr. Pradeep Jadhav
Principal, BVCOEW, Pune
PRINCIPAL
 Bharati Vidyapeeth's
 College of Engineering for Women
 Pune-Satara Road, Pune-411043.