



PANIMALAR INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



STAFF JOURNAL PUBLICATIONS

ACADEMIC YEAR 2016-2017

S.NO	AUTHORS	TITLE OF THE PAPER	NAME OF THE JOURNAL, VOLUME, ISSUE, PAGE NO	ISSN/ ISBN NO	DOI/ IMPACT FACTOR/ CITATION INDEX/ INDEX	MONTH/ YEAR
1.	R. Dharani D. Kamalakannan S. Panimalar A. JerrinSimla	Effective Transmission of Information Through RBPH Fo Cluster Communication	Middle-East Journal of Scientific Research, Volume 24, No.S2,232-237	1990-9233	DOI:10.5829/idosi.mejsr.2016.24.S2.156, Google scholar IDOSI ISI-Thomson Reuters	June 2016
2.	M. Therasa S.M.Poonkuzhali K. Hemapriya S. Raja	Face Recognition using Unsupervised Feature Learning (UFL) Approach	Middle-East Journal of Scientific Research, Volume 24, No.S2,238-242	1990-9233	DOI:10.5829/idosi.mejsr.2016.24.S2.157,Google scholar IDOSI ISI-Thomson Reuters	June 2016
3.	D. Kamalakannan E. Archana M. Abirami M. S. Gayathri	Bespoke System for Product Lifecycle Management	Middle-East Journal of Scientific Research, Volume 24,No.S2, 277-281	1990-9233	DOI: 10.5829/idosi.mejsr.2016.24.S2.180, Google scholar IDOSI ISI-Thomson Reuters	June 2016
4.	N.Surya M.Vidhya K.SujaRajeswari	Overcoming the security threats in the Network Environment by computing the metric score for unbounded attacks by evaluation	International Journal of Advanced Trends in Technology, Management & Applied Science, Volume II , No.V, 12-17	2454-5678	Google scholar	June 2016
5.	Dr. V. Subedha Dr.T. Kalaichelvi Dr.S.Hemalatha J. Mithilaesh	Early Detection of Dementia by Observing Change in the Driving Pattern of a Person using SmartPhone Sensors and DTW Algorithm	International Journal of Computer Applications, Volume 150,No.11, 23-26	0975-8887	DOI: 10.5120/ijca2016911636, Google scholar	September 2016

S.NO	AUTHORS	TITLE OF THE PAPER	NAME OF THE JOURNAL, VOLUME, ISSUE, PAGE NO	ISSN/ ISBN NO	DOI/ IMPACT FACTOR/ CITATION INDEX/ INDEX	MONTH/ YEAR
6.	J. Mithilaesh Dr.V. Subedha Dr.T.Kalaichelvi Dr. S. Hemalatha	LI-FI Innovation With Coordinated Sun Powered Boards For Country Information Availability	International Journal for Research in Applied Science & Engineering Technology(IJRASET), Volume 4 ,No. X,226-232	2321-9653	Google scholar, IC Value: 13.98	October 2016
7.	J.Mithilaesh Dr. V. Subedha Dr.T.Kalaichelvi Dr. S. Hemalatha	Driving style acknowledgment based permit issuance utilizing cell phone sensors and DTW calculation	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 4, No. X, 458-462	2321-9653	DOI:10.22214/IJRASET	October 2016
8.	T. A. Mohanaprakash B.Hariprakash. J. Mithilaesh	Android Based Corporation Complaint System Using Voice Recognition	Advances in Natural and Applied Sciences, Volume 10, No.14, 115-117	1995-0772	Google scholar Annexure-II	October 2016
9.	M. Saravanan P. Nithiya J.S.Umashankar D. Lakshmi	Instance Based Matching And Retrieval In The Heterogeneous Datasets Using Interlinking Methodology	Advances in Natural and Applied Sciences, Volume 10, No.14, 122-126	1995-0772	Google scholar Annexure-II	October 2016
10.	R. Vinston Raja K. Gopinath K. Hemapriya R. Agnel Joe	RFID and Universal Number Vehicle Monitoring, Tracking and Traffic Free System	Middle-East Journal of Scientific Research , Volume 24, No.S2,306-312	1990-9233	DOI: 10.5829/idosi.mejsr.2016.24.S2.185, Google scholar IDOSI ISI-Thomson Reuters	2016
11.	E. Archana N. Senthamarasi K. Sindhu J. S. Umashankar	Enhanced Anti-Conspiracy Statistics Sharing Scheme for System Protection	Middle-East Journal of Scientific Research, Volume 24, No.11, 3564-3567	1990-9233	DOI: 10.5829/idosi.mejsr.2016.3564.3567	2016
12.	M. Dhivya D.Lakshmi M. Santhana Joyce K. Gunasekaran	Shading Transformation for Hiding of Records in Photos	Middle-East Journal of Scientific Research, Volume 24, No.11,3568-3570	1990-9233	DOI: 10.5829/idosi.mejsr.2016.3568.3570	2016

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13.	M.Geetha A. Porselvi J. Chennikumaran M. Sundhari	Productive Resource Assignment Approach to Support the Execution of Cloud Computing	Middle-East Journal of Scientific Research, Volume 24, No.11, 3571-3575	1990-9233	DOI: 10.5829/idosi.mejsr.2016.3571.3575	2016
14.	S. Venkata Lakshmi K. Sujatha K. Sathyamoorthy	Jacobi Moments of Breast Cancer Diagnosis in Mammogram Images Using SVM Classifier	Academic Journal of Cancer Research, Volume 9, No.4, 70-74	1995-8943	DOI: 10.5829/idosi.ajcr.2016.70.74 Annexure-II	2016
15.	D. Kamalakannan J. Deepa S. Kaviarasan T. AniBernish	Privacy Conserving Cooperative Social Control of Firewall Policies in Virtual Non-Public Networks	World Applied Sciences Journal, Volume 34, No.11, 1507-1511	1818-4952	DOI: 10.5829/idosi.wasj.2016.1507.1511	2016
16.	S. M. Poonkuzhali S. Hemamalini S. Raja K. Hemapriya	Distributed Detection in Mobile Access Wireless Sensing Element Networks Underneath Byzantine Attacks	World Applied Sciences Journal, Volume 34, No.11, 1499-1502	1818-4952	DOI: 10.5829/idosi.wasj.2016.1499.1502	2016
17.	S. SelvinPradeepkumar M. Krishna raj S.M. Poonkuzhali T. AniBernish	Structure for Collecting Mastering Gadgets from Digital Documents	Middle-East Journal of Scientific Research, Volume 24, No.11, 3560-3563	1990-9233	DOI: 10.5829/idosi.mejsr.2016.3560.3563	2016
18.	K. P. Ashvitha B. Jerlyn Flora S. Apoorva D.Lakshmi	An Incremental-And-Static-Combined Scheme for Matrix-Factorization-Based Collaborative Filtering	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5, No. 1, 398-401	2321-9653	Google Scholar	January 2017

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19.	S.Harisubramanian N.Sharathkumar C .Siddharth Dr.S.Hemalatha	Integration of Multi Bank-User inSingle Card With User Behavior Monitoring Using HMM& Formula Verification	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5, NoI,379-382	2321-9653	Google Scholar	January 2017
20.	R.Anitha S.Janani R.Keerthiga Dr.V.Subedha	Minimum Image Disortion Of Reversible Data Hiding	International Research Journal of Engineering and Technology (IRJET),Volume 4,No. 2,1944-1949	2395-0072	Google Scholar	February 2017
21.	T.Gayathri M.Geethanjali D.Hasika A.JerrinSimla	High Efficiency Haze Removal Using Contextual Regularization Algorithm	International Research Journal of Engineering and Technology (IRJET),Volume 4,No. 2,1690-1692	2395-0072	Google Scholar	February 2017
22.	T.Deepthi M.Preethi R.Sharmily S. Venkata Lakshmi	Dynamic Vehicle Tracking and Detection For Self Driving Using FCM Algorithm	International Research Journal of Engineering and Technology (IRJET), Volume 4,No.2,1931-1935	2395-0072	Google Scholar	February 2017
23.	R.Bhavani R.Jayashree S.Sushmitha Dr. T. Kalaichelvi	Data LeakPrevention On Sensitive Data Using Levenshtein Distance Algorithm	International Research Journal of Engineering and Technology (IRJET), Volume 4,No.2,2026-2031	2395-0072	Google Scholar	February 2017
24.	R.Ammu M.Harini K.R Sumedha S.Venkata Lakshmi	Self AdaptiveAutomatch Protocol for Batch Identification Mechanism in Wireless Mobile Network	International Research Journal of Engineering and Technology,(IRJET), Volume 4, No. 2,1936-1940	2395-0072	Google scholar	February 2017

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25.	G.Srinath R.Prashanth A.Immanuel Joseph T. A. Mohanaprakash Dr. V.Subedha	A Survey on Voice & Touch Based Dynamic Bus Navigation System Based on Zigbee, IOT & Android	International Journal of Scientific Research in Computer Science, Engineering and Information Technology, Volume 2, No.1, 42-47	2456-3307	Google scholar	February 2017
26.	A.Akshya J.JasmineJeniffer A.R Priyanka S.Panimalar	Detection of lpg leakage by live monitoring and controlling from smart phone	International Research Journal of Engineering and Technology,(IRJET)Volume 4, No. 2,2007-2009	2395-0072	Google scholar	February 2017
27.	M. Gayathri M. Livitha M. Ramya N.Surya	A survey on secured video transmission by Synchronisation and hashing technique	International journal of advanced information and communication technology , Volume 3, No.11, 1171-1176	2348 - 9928	DOI:01.0401/ijaict.2017.03.01 Google Scholar	March 2017
28.	K.Hemapriya V.Abirami M.Sankhitha K.Renuga Devi	Break Loose Acting to Forestall Emulation Blast	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3,403-409	2395-0072	Google Scholar	March 2017
29.	S.Bhuvaneshwari R.Bhuvaneshwari M.Vidhya M.Therasa	Smart Algorithm for traffic Congestion and Control	International Research Journal of Engineering and Technology (IRJET), Volume 4, No.3,1203-1206	2395-0072	Google Scholar	March 2017
30.	M.Therasa P.Priya S.Amritha A.Divyabharathi	A survey on Deblur the License Plate Image from Fast Moving Vehicles using Sparse Representation	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3,1430-1433	2395-0072	Google Scholar	March 2017
31.	B.Akshaya J.Nandhini J.PaulineShilpaAswanthy M.Therasa	Brain Tumor Segmentation Based on SFCM using Neural Network	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3,1546-1552	2395-0072	Google Scholar	March 2017

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32.	A.FathimaRasidhaRoushan N.Piravina R.Divyadharshini S. Venkata Lakshmi	Optimized Travel Recommendation Using Location Based Collaborative Filtering	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 392-398	2395-0072	Google Scholar	March 2017
33.	R.Karthick Raja S.Niresh I.Shailesh Dr. V.Subedha	An Efficient Secured And Inspection of Malicious Node Using Double Encryption in-DTN	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 326-330	2395-0072	Google Scholar	March 2017
34.	S.M.Poonkuzhali M.Santhana Joyce R.Jayashree S.Ramya K.Shalini	Implementation of Secured Network Based Intrusion Detection System Using SVM Algorithm	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 657-664	2395-0072	Google Scholar	March 2017
35.	K. Abinaya T. Pavithra P. Divya S.Hemamalini	Color Code PIN Authentication System Using Multi-Touch Technology	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 484-489	2395-0072	Google scholar	March 2017
36.	R.Anitha G.Manisha B.Pradeepa M.Abirami	Implementation of Breast Tumor Detection Using Near Infrared Sensor And LSVM Algorithm	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 774-778	2395-0072	Google Scholar	March 2017
37.	R.Kavitha Shankar vijayalakshmi S.UmaMaheswari A.JerrinSimla	Effective Attendance Marking Using Face Recognition & RFID Tags	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 807-811	2395-0072	Google Scholar	March 2017

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38.	G.Anusuyaa D.Kavitha S.Lalitha T.AniBernish	Implementation of an IOT-Based Ecosystem Aware Smart Guide Platform In Indoor Museum	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 851-855	2395-0072	Google Scholar	March 2017
39.	R.Indhupriya M.Mageswari G.Nitharsana A.JerrinSimla	Analysis on Data Transmission in Underwater Acoustic Sensor Network for Complex Environment	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 856-862	2395-0072	Google Scholar	March 2017
40.	V.Kanimozhi D.Keerthana G.Sri Devi S.Panimalar	Detecting Identity Based Attack in MIMO System Using Link Signature in Wireless Network	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 1019-1022	2395-0072	Google Scholar	March 2017
41.	G.Kavitha KongaraDevipriya S.SivaSankari J.Deepa	Secret lock –Anti theft: Integration of app locker & Detection of theft using user pattern	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 1320-1325	2395-0072	Google Scholar	March 2017
42.	P.Gayathri S.Divya K.Prithivi S.M.Poonkuzhali	Position Recognition Of Node Duplication Attacks In Wireless Network	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 1596-1605	2395-0072	Google Scholar	March 2017
43.	D.Gomathi K.HameethaBanu M.Mahalakshmi S.Panimalar	Integration Of Triangular Location Detection, IOT, Open CV-User Authentication for Secured ATM	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 1590-1593	2395-0072	Google Scholar	March 2017
44.	K.Brundha GaliSnehapriya U.Swathi S.Venkata Lakshmi	Detection of Breast Cancer Using BPN Classifier In Mammograms	International Research Journal of Engineering and Technology (IRJET), Volume 4, No. 3, 1649-1654	2395-0072	Google Scholar	March 2017

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45.	D.Lakshmi D.Aishwarya K.Kiruthika M.Sivapriya	User Behaviour Pattern Analysis For Girls Protective Mechanism With Emergency Communication & Unlocking System	International Journal Of Advance Research And Innovative Ideas In Education(IJARIE), Volume 3, No. 2, 1479-1485	2395-4396	Google Scholar	March 2017
46.	Dr.S.Hemalatha AngagalaVaishnaviK.Priyadarshini K.Sivaranjani	Integrating Person Information Using Merkle Tree Based Mapreduction	International Journal Of Advance Research And Innovative Ideas In Education(IJARIE), Volume 3, No.2,1485-1491	2395-4396	Google Scholar	March 2017
47.	D. Monica Lakshmi M. Yuvalalitha M. Dhivya	Centralized Server Controlled Secure Packet Transmission in Military Network	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5 ,No. III,935-939	2321-9653	DOI : 10.22214/ijraset.2017.3173	March 2017
48.	J.Mithilaesh K.Santhoshkumar P.AshwinBalaji Dr. S. Hemalatha Dr. V. Subedha	Proactive Accident Avoidance System using IoT	IJSRD -International Journal for Scientific Research & Development, Volume. 5, No. 1,212-215	2321-0613	Google Scholar	March 2017
49.	B .Vignesh B. A .Shanmugavel K .Chandrasekar K.Sathyamoorthy Dr.V. Subedha	CopyCat: Effective Identification and Removal of Copy Cat Nodes in WSN	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5, No. III,230-235	2321-9653	DOI : 10.22214/ijraset.2017.3042 Google scholar	March 2017
50.	S Kokul B Tamizhvanan M A Siddarthan T. A. Mohanaprakash Dr.V.Subedha	Integration of Solar Renewable Energy Source with Dynamic Wireless Power Transfer in Recharging IR Based Receivers	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5, No. III,230-235	2321-9653	DOI : 10.22214/ijraset.2017.3024	March 2017

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51.	R.MaheshKhanna V.Vaibhav Narayanan S.Rajmohan Dr. T.Kalaichelvi	Rat Trap: Inviting, Detection & Identification of Attacker using Honey Words in a Purchase Portal	IJSRD -International Journal for Scientific Research & Development, Volume 5, No. 1,526-527	2321-0613	Google scholar	March 2017
52.	P.V.Suchitra Dr.V. Subedha L. Hemalatha Dr.S. Hemalatha Dr.T. Kalaichelvi	Highly Efficient Approaches for Biometric Security Systems	International Journal of Linguistics and Computational Applications (IJLCA) , Volume 4, No. 1,1-6	2394-6385	Index copernicus	Jan-Mar 2017
53.	M.Archana S.Haripriya E.ShinyFreeda Dr.S.Hemalatha	Aiding Application of Speech-Hearing Impaired for Effective Social Contact	International Journal of Linguistics and Computational Applications (IJLCA) Volume 4, No. 1,7-12	2394-6385	Index copernicus	Jan-Mar 2017
54.	V.Archana N.Kalaivani V.Srividhya S.Panimalar Dr.S.Hemalatha Dr.T.Kalaichelvi	An Efficient RDH Algorithm for Data Separation and Image Retrieval in Fused Image	International Journal of Linguistics and Computational Applications (IJLCA) Volume 4, No. 1,13-16	2394-6385	Index copernicus	Jan-Mar 2017
55.	R.Sindhujaa L.Tharini VasagiriPragna A. JerrinSimla Dr.S.Hemalatha Dr.T.Kalaichelvi	A Survey on Trusted CorroborationSystem for Shoulder Surfing using Pass Matrix	International Journal of Linguistics and Computational Applications (IJLCA) Volume 4, No. 1,17-20	2394-6385	Index copernicus	Jan-Mar 2017
56.	S.Jayasree PodamekalaSusritha S.Swathika S.Hemamalini Dr.S.Hemalatha Dr.T.Kalaichelvi	Diabetic Retinopathy Detection in Fundus Images	International Journal of Linguistics and Computational Applications (IJLCA) Volume 4, No. 1,21-26	2394-6385	Index copernicus	Jan-Mar 2017

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57.	S.L.Chetradevee A.Dhivya R.Monica M.Dhivya Dr.S.Hemalatha Dr.T.Kalaichelvi	Life Threatening Arrhythmias Classification using Nuclear Quadrupole Resonance Spectroscopy Signals	International Journal of Linguistics and Computational Applications (IJLCA), Volume 4, No. 1,37-31	2394-6385	Index copernicus	Jan- Mar 2017
58.	P.Swetha A.D Daisy Mary M.Geetha	A Novel Method to Generate Grievance and Visible Hierarchy In Government Sector using Cloud Computing	International Journal of Linguistics and Computational Applications (IJLCA), Volume 4, No. 1,32-36	2394-6385	Index copernicus	Jan- Mar 2017
59.	D.Lakshmi G.Priyadharshini N.R.Saranya I.VinnimariaShelsha	Stress Assessing System through Verbal and Non-Verbal Gestures using Raspberry Pi	International Journal of Linguistics and Computational Applications (IJLCA), Volume 4, No. 1,37-42	2394-6385	Index copernicus	Jan- Mar 2017
60.	M.Therasa D.M Keerthi A.Archana S.C Hema	Implementation of Video-Object Steganography Mechanism over Robust Remote Authentication via Biometrics	International Journal of Linguistics and Computational Applications (IJLCA), Volume 4,No. 1,43-47	2394-6385	Index copernicus	Jan- Mar 2017
61.	B.B.Aarthi M.Anitha R.Gokulapriya J.Deepa Dr.S.Hemalatha	Implementation of Lock the Accused and Over Speed Monitoring with Emergency Support to the Victim using Lot	International Journal of Linguistics and Computational Applications (IJLCA), Volume 4, No. 1,59-63	2394-6385	Index copernicus	Jan- Mar 2017
62.	M. Vidhya A.Irudayapaul raj Vinod A.Porselvi	Cross Layer Intrusion Detection System in WSNs using Self Rejuvenating Module	Engineering and Scientific International Journal (ESIJ), Volume 4, No. 1,1-5	2394 - 7179	Index copernicus	Jan-Mar 2017

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63.	V.Nagarajan C.JosephJebaraj U.Rahul V. GokulaKrishnan	Safe Range - Danger zone alert System	International Journal of Scientific Research in Computer Science, Engineering and Information Technology,(IJSRCSEIT)Volume 2,No. 2,5-8	2456-3307	Google scholar	Mar-Apr 2017
64.	S.Mahesh S R Dhinesh M.ManiMaran S. Kaviarasan Dr. V. Subedha	Smart Route Optimization Intelligence for Transportation Algorithm	International Journal of Scientific Research in Computer Science, Engineering and InformationTechnology, (IJSRCSEIT)Volume 2,No.2, 34-42	2456-3307	Google scholar	Mar-Apr 2017
65.	I.Naveenraj A.Thurab Ahmed N. Dilly Ganesh V.Gokula Krishnan Dr.S. Hemalatha Dr. V. Subedha	Disease Predictive, Best Drug : Big Data Implementation of Drug Query with Disease Prediction, Side Effects & Feedback Analysis	International Journal of Scientific Research in Computer Science, Engineering and Information Technology, (IJSRCSEIT)Volume 2,No.2,195-202	2456-3307	Google scholar	Mar-Apr 2017
66.	S. Namitha R. Preethi M. Vinitha Dr. T. Kalaichelvi Dr. S. Hemalatha Dr. V. Subedha	Proposal on Detection of Lung Cancer on Reduced Images Using Foggy K-Means Clustering Algorithm	International Journal of Scientific Research in Computer Science, Engineering and Information Technology, (IJSRCSEIT) Volume 2,No. 2,296-301	2456-3307	Google scholar	Mar-Apr 2017
67.	S.U.Gowtham M.Gokulamanikandan P.Pavithran K.Gopinath	Interactive Voice & IOT Based Route Navigation System For Visually Impaired People Using Lifi	International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT), Volume 2, No. 2, 323-327	2456-3307	Google Scholar	Mar-Apr 2017

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68.	N.Rajubabu A.Sathishkumar T.Ramganes K.Gopinath	Techniques for Monitoring and Discovering the Children	International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT) Volume 2, No. 2, 480-483	2456-3307	Google Scholar	Mar-Apr 2017
69.	T.Sanjeevan K.A.SundarMurthi S. Bhuvaneshwaran Dr. T. Kalaichelvi	Techniques for Securing Medical Datas in Cloud	International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT), Volume 2, No. 2, 484-487	2456-3307	Google Scholar	Mar-Apr 2017
70.	R. Suwetha Dr. V. Subedha Dr. T. Kalaichelvi Dr. S. Hemalatha	Motion Capture using 3d	International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5 Issue IV, 1220-1227	2321-9653	DOI : 10.22214/ijraset.2017.4218	April 2017

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(Dr.V.SUBEDHA)



PANIMALAR INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STAFF PUBLICATION DETAILS
ACADEMIC YEAR 2016-2017



S.NO	STAFF NAME	SCOPUS/ Springer/ Elsevier	DOI	Others	TOTAL NO OF PAPERS
1.	Dr. V. Subedha	0	5	9	14
2.	Dr. T. Kalaichelvi	0	3	10	13
3.	Dr. S. Hemalatha	0	3	13	16
4.	K. Sujatha	0	1	0	1
5.	Mrs. D. Lakshmi	0	1	4	5
6.	Mrs. S. Venkata Lakshmi	0	1	4	5
7.	Mr. T.A. Mohanaprakash	0	1	2	3
8.	Mr. V.Gokula Krishnan	0	0	2	2
9.	Mrs. S.Hemamalini	0	1	2	3
10.	Mrs. M. Therasa	0	1	4	5
11.	Mrs. S. Panimalar	0	1	4	5
12.	Mrs. A. JerrinSimla	0	1	4	5
13.	Mrs. J. Deepa	0	1	2	3
14.	Ms. S. M. Poonkuzhali	0	3	2	5

S.NO	STAFF NAME	SCOPUS/ Springer/ Elsevier	DOI	Others	TOTAL NO OF PAPERS
15.	Mr. S. Kaviarasan	0	1	1	2
16.	Mrs. K. Hemapriya	0	3	1	4
17.	Mr. K. Sathyamoorthy	0	2	0	2
18.	Mr. K. Gopinath	0	1	2	3
19.	Mrs. M. Geetha	0	1	1	2
20.	Mrs.M.Abirami	0	1	1	2
21.	Ms. N. Surya	0	1	1	2
22.	Ms. M. Dhivya	0	2	1	3
23.	Mrs. T. AniBernish	0	2	1	3
24.	Mr. S. Raja	0	2	0	2
25.	Mrs. A. Porselvi	0	1	1	2
26.	Mrs. M. Vidhya	0	0	2	2
27.	Mrs. K.SujaRajeswari	0	0	1	1
28.	Mrs. E. Archana	0	2	0	2
29.	Ms. M. Santhana Joyce	0	1	1	2
TOTAL PAPER COUNT			70		

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Dr.V.SUBEDHA