

Journal Publications:

S.No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number
1	Performance Evaluation of New Multilevel Spreading Codes for Synchronous DS-CDMA Communication	Dr. K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Springer Lecture notes In Electrical Engineering	2013-14	V-258 159-167
2	A Novel Method for construction of structured Regular LDPC codes with Girth Twelve Using Gray Code Representation	Dr. K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Springer Lecture notes In Electrical Engineering	2013-14	V-258 169-177
3	Design of Structured Regular LDPC Codes without short cycles using Gray Code Representations	Dr. K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Advanced Computer Research	2013-14	V – 3 No.3, Issue 2 121-126
4	Partial Generation of 2 nd length Walsh codes using n-BIT gray and inverse gray codes	Dr. K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Electronics and communication engineering and Technology (IJECET)	2013-14	V – 4, Issue 4
5	A Novel Method for construction	Mrs. Vibha D.K	Electronics and Communication	International Journal of Springer Lecture notes In Electrical Engineering	2013-14	V-258

	of structured Regular LDPC codes with Girth Twelve Using Gray Code Representation		Engineering			
6	Design of Structured Regular LDPC Codes without short cycles using Gray Code Representations	Mrs. Vibha D.K	Electronics and Communication Engineering	International Journal of Advanced Computer Research	2013-14	V – 3 No.3, Issue 2
7	An efficient implementation of high speed modified booth encoder for floating point signed & unsigned numbers	Ms. G.R. Padmini	Electronics and Communication Engineering	International Journal of Engineering Research & Technology (IJERT)	2013-14	V-2 I-8, 1867-1872
8	"Frequency Dependent Planar Electromagnetic Modeling of Human Body and Theoretical Study on Attenuation for Power Budget Estimation of UWB Radar"	K. Jaya Sankar	Electronics and Communication Engineering	Global Journal of Researches in Engineering.	2014-15	Volume -14, Issue-3 Version – 1.0, 35-44
9	"Highly Scalable Compression Method for	K. Jaya Sankar	Electronics and Communication Engineering	IOSR Journal of VLSI and Signal Processing (IOSR-JVSP)	2014-15	Volume-4, Issue-3, Version-1, 43-

	Super Resolution Multi Spectral Images”					57
10	“Radar Based Lie Detection Technique”	K. Jaya Sankar	Electronics and Communication Engineering	Global Journal of Researches in Engineering	2014-15	Volume-4, Issue-5, Version-1.0, 7-13
11	“Network Synchronization Coding for Wireless Sensor Network Device”	K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Computer Science and Network Security	2014-15	Volume-6, 127-134
12	“Design and implementation of novel SPIHT algorithm for multispectral image compression”	K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Applied Engineering Research	2014-15	Volume-9, No. 24, 24071-24084
13	“Design and implementation of front end hardware unit for satellite communication receiver”	Zarina Begum, A.V.V. Prasad, E. Sreenivasa Rao	Electronics and Communication Engineering	International Journal of Computing, Communication & Systems (IJCCS)	2015-16	Vol-4, Issue-1 ISSN 2277-6699
14	Simulation analysis and design of MPPT controller for PV systems under shaded and non shaded conditions	Mrs.K.Deepti	Electronics and Communication Engineering	I-managers journal on Electronics and Communication Engineering	2015-16	Issue-9
15	Performance analysis of gray	Vibha D.Kulkarni,	Electronics and Communication	Journal of Electronics and communication Engineering (IOSR-JECE)	2016-17	e-ISSN: 2278-2834, p-

	code based structured regular column – Weight Two LDPC codes		Engineering			ISSN:2278-8735, Volume 11, Issue 4, Ver III
16	Performance analysis of gray code based structured regular column – Weight Two LDPC codes	K. Jaya Sankar	Electronics and Communication Engineering	Journal of Electronics and communication Engineering (IOSR-JECE)	2016-17	e-ISSN: 2278-2834, p-ISSN:2278-8735, Volume 11, Issue 4, Ver III
17	A New design of reversible full subtractor	E.V. Naga Lakshmi, N.S.S.Reddy	Electronics and Communication Engineering	International Journal of Multidisciplinary educational research	2016-17	ISSN;2277-7881, Impact Factor – 3.318 IC Value: 5.16; ISI VALUE:2.286 Volume5, Issue 4(5) 177-191
18	Mapping of 4-Bit array Multiplier using cadence tool for low power high speed	Sudhakar Alluri, B. Rajendra Naik, N.S.S.Reddy	Electronics and Communication Engineering	International Journal of VLSI System Design and Communication systems	2016-17	Issue No. 01, Volume. 04 26-35
19	Analysis of Breakdown in new step gate structures with graded LDD	Govindacharyalu P.A.	Electronics and Communication Engineering	IJCSNS—International journal of computer science and Network security	2017-18	Volume 17, Issue 4,106-114
20	A new technique based on grey model for forecasting of Ionospheric GPS	G.Venkateswarlu	Electronics and Communication Engineering	Progress in electromagnetic research M	2017-18	

	signal delay using GAGAN data					
21	Automatic intra pulse modulation classification of Advanced LPI Rada waveforms	K.Deergha Rao	Electronics and Communication Engineering	IEEE Transactions on Aerospace and Electronic systems	2017-18	Volume 53, Issue 2, 901-913
22	LEACH Gateway Design Using ARM Cortex M4F in EmbOS RTOS for Wireless Sensor Network	Mr. N. Abid Ali Khan, K. Jaya Sankar	Electronics and Communication Engineering	International Journal of Emerging Technology and Advanced Engineering	2017-18	ISSN 2250-2459 (Online)
23	Development of Gray Code Based structured Regular Column-weight Two LDPC Codes	Mrs. Vibha D.K K.Jaya Sankar	Electronics and Communication Engineering	International Journal of Emerging Technology and Advanced Engineering,	2017-18	(ISSN 2250-2459 (Online), ISO 9001:2008 Certified Journal),
24	Simulation analysis and design of MPPT controller for PV systems under shaded and non shaded conditions	Mrs.S.A.Deepthi,E.Sreenivasa Rao	Electronics and Communication Engineering	INTERNATIONAL JOURNAL OF RESEARCH IN ELECTRONICS AND COMPUTER ENGINEERING (IJRECE)	2017-18	V-6 ,Issue-4
25	LEACH Gateway Design Using ARM Cortex M4F in EmbOS RTOS for Wireless Sensor Network	Mr. N. Abid Ali Khan K.Jaya Sankar	Electronics and Communication Engineering	International Journal of Emerging Technology and Advanced Engineering	2017-18	(ISSN 2250-2459 (Online), ISO 9001:2008 Certified Journal), Volume 8,

						Issue 2
26	Development of Gray Code Based structured Regular Column-weight Two LDPC Codes	Mrs. Vibha D.K, K.Jaya Sankar	Electronics and Communication Engineering	International Journal of Emerging Technology and Advanced Engineering,	2017-18	(ISSN 2250-2459 (Online), ISO 9001:2008 Certified Journal), Volume 8, Issue 1
27	"Estimation of Power for Reversible Subtractors"	Dr. N. Siva Sankara Reddy	ECE	International Journal of Engineering & Technology, 7(4,5) (2018) 102-104, www.sciencepubc.com/indix.php/IJET,Journal Research Paper Dec. 2018	2018-19	
28	Applications of NMF and RBM for Image Compression in Wireless Sensor Network	Mrs. S. Aruna Deepthi	ECE	International Journal of Research in Electronics and Computer Engineering A unit of I2OR,Oct. De. 2018,Published in UGC Journal	2018-19	
29	Performance Assessment of Image Fusion Algorithms using Statistical measures in Slant Transform Domain	Prof. K. Veera Swamy	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2018-19	ISSN: 2277-3878,volume-7, Issue-5,
30	Enhanced Gaussion Mixture Model using SVM classifier for Face Recognition System	Dr. K. Veera Swamy, Professor	ECE	Journal of applied Science and computations – UGC approved journal	2018-19	Volume VI, Issue VI,
31	Performance Assessment of Various Thyroid Image Segmentation Techniques with consistency	Dr. K. Veera Swamy, Professor	ECE	Journal of advanced research in dynamical & Control Systems – Scopus indexed journal	2018-19	Vol 11, 02-Special issue, 2019

	Verification					
32	Performance Assessment of Various Thyroid Image Segmentation Techniques with consistency Verification	Mrs. Ch. Neetu	ECE	Journal of advanced research in dynamical & Control Systems – Scopus indexed journal	2018-19	Vol 11, 02- Special issue, 2019
33	Implementation of MPLS VPN on Multi ISP Routers using PIM	Mrs. S. Aruna Deepthi	ECE	International Journal of Research Electronics and Computer Engineering A unit of I2OR, Published UGC Journal	2018-19	
34	Sentimental Analysis and Real Time Speech Emotion Analysis	Mrs. S. Aruna Deepthi	ECE	International Journal of Research in Electronics and Computer Engineering A Unit of I2OR	2018-19	
35	RTL Implementation of Image Compression Techniques in WSN	Mrs. S. Aruna Deepthi	ECE	International Journal of Electrical and Computer Engineering (IJECE)	2018-19	
36	RTL Implementation of Image Compression Techniques in WSN	Dr. E. Sreenivasa Rao	ECE	International Journal of Electrical and Computer Engineering (IJECE), Published Scopus Indexed Journal	2018-19	
37	CBIR system using integrated dwt and cnn architecture	Dr. K. Veeraswamy	ECE	Journal of Physics: conference Series	2018-19	
38	Fin FET Two Bit Comparator for Low voltage, Low Power, High Speed and Low Area in 18nm Technology	Dr. N.S.S. Reddy	ECE	International Research Journal of Engineering and Technology (IRJET)	2018-19	

National / International Conferences:

S.No	Name of the teacher	Title of the paper	Name of the conference	National / international	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Dr. K. Jaya Sankar	Performance evaluation of new multi level spreading codes for synchronous DS CDMA communication	Proceedings of International Conference on CLSI, Communication, advanced devices, signals & systems and networking, VCASAN-2013.	International	2013-14		Vasavi College of Engineering	Proceedings of International Conference on CLSI, Communication, advanced devices, signals & systems and networking, VCASAN-2013.
2	Dr. K. Jaya Sankar	Performance evaluation of new multi level spreading codes for DS CDMA communication over Rayleigh	2nd IEEE International conference of Advances in computing, communications and informatics (ICACCI)	International	2013-14	http://ieeexplore.ieee.org	Vasavi College of Engineering	Proceedings of 2nd IEEE International conference of Advances in computing, communications and informatics (ICACCI)

		fading channel						
3	Mr. G.Venkateswarlu	Forecasting of Ionospheric time delay using Holt-winter method for GPS applications in low latitude region	2nd IEEE International conference of Advances in computing, communications and informatics (ICACCI)	International	2013-14	http://ieeexplore.ieee.org	Vasavi College of Engineering	Proceedings of 2nd IEEE International conference of Advances in computing, communications and informatics (ICACCI)
4	Mrs. Vibha D.K	A novel method of construction of structured regular LDPC codes with Girth twelve using Gray code representations.	Proceedings of International Conference BNMIT VCASAN 2013.	International	2013-14		Vasavi College of Engineering	Proceedings of International Conference BNMIT VCASAN 2013.
5	Mrs. S. Aruna Deepthi, Mrs. Vibha D.K, Dr. K. Jaya Sankar	Comparison of EBCOT using HAAR Wavelet and Hadamard Transform	International Conference K.L University, Vijayawada	International	2013-14		Vasavi College of Engineering	Proceedings of International Conference K.L University, Vijayawada
6	K. Jaya Sankar	"A Novel Binary Image	International Conference on	International	2014-15		Vasavi College of	Proceedings of International

		Compression Technique for Facsimile Transmission with Modified Huffman Codes for CCITT Group 3”	Signal and Speech Processing, TKM College of Engg., Kollam, Kerala.				Engineering	Conference on Signal and Speech Processing, TKM College of Engg., Kollam, Kerala.
7	K. Jaya Sankar	“Tradeoff for the Compression of Multispectral and Hyperspectral Images – Literature Survey”	International Conference on Signal and Speech Processing, ICSSP 2014, TKM College of Engg., Kollam, Kerala.	International	2014-15		Vasavi College of Engineering	Proceedings of International Conference on Signal and Speech Processing, TKM College of Engg., Kollam, Kerala.
8	K. Jaya Sankar	“User Interface Design for LPC2138 to Configure Wireless Sensor Node Parameters”	Proceedings of International Conference on Smart Structures & Systems (ICSSS-2014)	International	2014-15		Vasavi College of Engineering	Proceedings of International Conference on Smart Structures & Systems (ICSSS-2014)
9	K. Jaya Sankar	“Design of Structured Irregular LDPC Codes from structured	Proceedings of 3rd International Conference on Computers, Communications & Control Information	International	2014-15	http://ieeexplore.ieee.org	Vasavi College of Engineering	Proceedings of 3rd International Conference on Computers, Communications & Control Information

		regular LDPC "	Technology (C3IT), IEEE Conference publications, 26th- 27th Dec, 2014					Technology (C3IT), IEEE Conference publications, 26th- 27th Dec, 2014
10	Vibha D.Kulkarni	"Design of Structured Irregular LDPC Codes from structured regular LDPC "	Proceedings of 3rd International Conference on Computers, Communications & Control Information Technology (C3IT), IEEE Conference publications, 01- 10-2014	Internation al	2014-15	http://ieeexplore.ieee.org	Vasavi College of Engineeri ng	Proceedings of 3rd International Conference on Computers, Communications & Control Information Technology (C3IT), IEEE Conference publications, 01-10- 2014
11	N. Abid Ali Khan	"User Interface Design for LPC2138 to Configure Wireless Sensor Node Parameters"	proceedings of International Conference on Smart Structures & Systems (ICSSS- 2014), 05th & 6th Sept. 2014	Internation al	2014-15		Vasavi College of Engineeri ng	proceedings of International Conference on Smart Structures & Systems (ICSSS- 2014), 05th & 6th Sept. 2014
12	D. Naga Devi	Electrical Impedance Tomography (EIT) Methods and Its Design Approach	Proceedings of 1st International Conference on Innovations in Electrical & Electronics Engineering (ICIEEE – 2014)	Internation al	2014-15		Vasavi College of Engineeri ng	Proceedings of 1st International Conference on Innovations in Electrical & Electronics Engineering (ICIEEE – 2014)
13	A.Sri Lakshmi	Investigation s on Rectangular	International conference on signal processing,	Internation al	2014-15	ISBN:978-93- 83038- 33 -6	Vasavi College of Engineeri	Proceedings of International conference on signal

		Microstrip Patch Antenna	communications and system design, Nov' 2014				ng	processing, communications and system design, Nov' 2014
14	Mrs. Vibha D.K, Dr. K. Jaya Sankar	Performance Analysis of Gold code based spread spectrum for wireless applications	Proceedings of National Conference on VLSI, Signal Processing, Communications, 26th & 27th Feb, 2014	National	2014-15		Vasavi College of Engineering	Proceedings of National Conference on VLSI, Signal Processing, Communications, 26th & 27th Feb, 2014
15	K. Deepti	Simulation and Analysis of an Intelligent FLC Model for Low Power PV Energy Utilization System	IEEE International Conference on Electronics Communication and Computational Engineering (ICECCE-2014)	International	2014-15	http://ieeexplore.ieee.org	Vasavi College of Engineering	Proceedings of IEEE International Conference on Electronics Communication and Computational Engineering (ICECCE-2014)
16	Zarina Begum, A.V.V. Prasad, E. Sreenivasa Rao	"Design and implementation of front end hardware unit for satellite communication receiver"	3rd International Conference on Communications, Signal Processing, Computing & Information Technologies(ICCS PCIT-14), Feb – 2015	International	2015-16	ISBN-9789383038275	Vasavi College of Engineering	Proceedings of 3rd International Conference on Communications, Signal Processing, Computing & Information Technologies(ICCS PCIT-14), Feb – 2015
17	E. Srinivasa Rao,	"Performance Evaluation	4th National Conference on	national	2015-16	ISBN: 978-93-82570-53-0	Vasavi College of	Proceedings of 4th National Conference

	D. Sreenivasa Rao	of Active Queue Management Schemes in Wireless Mesh Networks”	Computer Networks and Information Security (NCCNIS-2015) Organized by Dept. of IT. Vasavi College of Engineering (A). 4th & 5th March, 2015				Engineering	on Computer Networks and Information Security (NCCNIS-2015) Organized by Dept. of IT. Vasavi College of Engineering (A). 4th & 5th March, 2015
18	Mrs. S. Aruna Deepthi	implementation of high speed secure communication between multiple FPGA'S	National conference on cryptology JNNCE SHIMOGA,	National	2016-17		Vasavi College of Engineering	Proceedings of National conference on cryptology JNNCE SHIMOGA,
19	P. Deepthi, S. Aruna Deepthi, Ch. Madhan Mohan	High Speed secure communication using Tea cryptographic algorithm	2nd International Conference on Signal Processing, Communications and System Design, 19th & 20th Aug, 2016	International	2016-17	ISBN - 9789383038428	Vasavi College of Engineering	Proceedings of 2nd International Conference on Signal Processing, Communications and System Design, 19th & 20th Aug, 2016
20	Y. Kamalakar, A. Srilakshmi	Design and Analysis of Mono Pulse Comparator for Tracking Applications at KU-Band	2nd International conference on Signal Processing, communications & system Design (ICSPCONSD-2016), 19th Aug, 2016	International	2016-17		Vasavi College of Engineering	Proceedings of 2nd International conference on Signal Processing, communications & system Design (ICSPCONSD-2016), 19th Aug, 2016

21	E.V. Naga Lakshmi, N.S.S.Reddy	Design of reversible full subtractor using new reversible EVNL gate for low power application	International conference on Inventive computation technologies (ICICT-2016), 19th & 20th Aug, 2016	International	2016-17	ISBN 978-1-5090-1284-8	Vasavi College of Engineering	Proceedings of International conference on Inventive computation technologies (ICICT-2016)
22	Aruna Valasa, Mayur Masade, G. Ajar Sagar	A modified fuzzy logic queue management for wireless networks	4th International conference on Innovation in computer science & engineering (ICICSE-2016) 2016-IEEE Uttar Pradesh section, 22nd & 23rd Jul, 2016	International	2016-17	http://ieeexplore.ieee.org	Vasavi College of Engineering	http://ieeexplore.ieee.org
23	K.Deergha Rao	An Approach based on Compressive sensing and FFWPDM Transmultiplexer for Secure Transmission of multiple images	International conference on Electrical, Computer and Electronics Engineering (UPCON)-IIT Banaras Hindu University, Varnasi INDIA 2016-IEEE Uttar Pradesh section, 9th -11th Dec-16	International	2016-17	ISBN 978-1-5090-5384-1/16	Vasavi College of Engineering	http://ieeexplore.ieee.org
24	K.Deergha Rao	FPGA Implementati	International conference on	International	2016-17	ISBN 978-1-5090-5384-	Vasavi College of	Proceedings of International

		on of Complex multiplier using minimum delay Vedic real multiplier Architecture	Electrical,Computer and Electronics Engineering (UPCON)-IIT Banaras Hindu University,Varnasi INDIA, 9th -11th Dec-16			1/16	Engineering	conference on Electrical,Computer and Electronics Engineering (UPCON)-IIT Banaras Hindu University
25	N.S.S.Reddy	High Performance one bit full adder logic cell	IEEE sponsored 3rd international conference on Electrical and communication systems-(ICECS-2016), 9th -11th Dec 2016	International	2016-17	ISBN 978-1-4673-7832-1/16	Vasavi College of Engineering	http://ieeexplore.ieee.org
26	Dr. K. Jaya Sankar, M. Satyam, P.A. Govindacharyulu, E. Sreenivasa Rao	An Engineering Curriculum to meet the challenges of the present decade	3rd International Conference on Transformations in Engineering Education (ICTIEE 2016) 8th to 12th Jan, 2016	International	2016-17	ISSN 2349-2473, eISSN 2394-1707	Vasavi College of Engineering	Proceedings of 3rd International Conference on Transformations in Engineering Education (ICTIEE 2016)
27	N.Abid Ali Khan, K.Jaya Sankar	Leach-IPv4 Gateway design using K66 ARM Cortex M4F in emboss for Wireless sensor	6th International Conference on "Innovations in Electronics & Communications" (ICIECE-2017) at GNIST, Hyderabad, 21st & 22nd July,	International	2017-18		Vasavi College of Engineering	proceedings of 6th International Conference on "Innovations in Electronics & Communications" (ICIECE-2017)

		networks	2017					
28	Mrs. S. Aruna Deepthi, Prof. E. Sreenivasa Rao,	"Image compression Technologies in Wireless Sensor Networks"	IEEE International Conference on Smart Technologies and Management for Computing, Communication, Controls & Energy. at Veltech University, Chennai	International	2017-18	http://ieeexplore.ieee.org	Vasavi College of Engineering	proceedings of IEEE International Conference on Smart Technologies and Management for Computing, Communication, Controls & Energy. at Veltech University, Chennai
29	K. Deepti	Design Analysis and Implementation of MPPT Based Controlling Mechanism for Improving Efficiency of Solar PV Based Operated Systems	11th IEEE Conference on Intelligent Systems and Control (ISCO-2017)	International	2017-18	http://ieeexplore.ieee.org	Vasavi College of Engineering	proceedings of 11th IEEE Conference on Intelligent Systems and Control (ISCO-2017)
30	Mr. G. Venkateswarlu	Analysis of PDFs of Ionospheric Scintillation Index Data due to Low latitude Station	International Conference on Innovative Technologies in Engineering – 2018 (ICITE-2018) at University College of Engineering	International	2017-18		Vasavi College of Engineering	proceedings of International Conference on Innovative Technologies in Engineering – 2018 (ICITE-2018)

			Osmania, University, Hyderabad, Telangana, India.01-04-2018					
31	Mrs. S. Aruna Deepthi, Prof. E. Sreenivasa Rao,	Image compression in WSN using Auto encoder and RBM methods	springer lecture notes in networks and systems	Internation al	2017-18	vol 65 springer,2018/feb,sp ringer	Vasavi College of Engineeri ng	springer lecture notes in networks and systems
32	Mrs. S. Aruna Deepthi, Prof. E. Sreenivasa Rao,	Image transmission and compression techniques using SPIHT and EZW in WSN	International Conference on Inventive Systems & Control (ICISC- 2018) at Coimbatore, Tamilnadu, 19 &20 Jan 2018	Internation al	2017-18		Vasavi College of Engineeri ng	proceedings of International Conference on Inventive Systems & Control (ICISC- 2018)
33	Mrs. S. Aruna Deepthi,	"Image Compression in Wireless Sensor Networks using Auto Encoder and RBM Method" paper ID COM-37		Internation al	2018			7th International Conference on Innovation in Electronics and Communication Engineering(ICIECE' 18) Guru Nanak Institutions, Hyderabad 27 th - 28 th July, 2018.
34	Dr. K. Deergha Rao	"FPGA Implementati on of 32 Bit	2018 5 th IEEE Uttar Pradesh Section International	Internation al	2018			2018 5 th IEEE Uttar Pradesh Section International

		Complex Floating Point Multiplier using Vedic Real Multiplier with Minimum Path Delay"- Paper ID 25	Conference on Electrical, Electronics and Computer Engineering (UPCON) 2018 Jointly Organized by Madan Mohan Malaviya University of Technology, Gorakhpur (UP) India and Univeristy of Ryukyus, Okinawa, Japan 2nd to 4th November, 2018 at Madan Mohan Malaviya University of Technology, Gorakhpur (UP) India.					Conference on Electrical, Electronics and Computer Engineering (UPCON) 2018 Jointly Organized by Madan Mohan Malaviya University of Technology, Gorakhpur (UP) India and Univeristy of Ryukyus, Okinawa, Japan
35	Dr. K. Veera Swamy	"Modified Local Binary Pattern and Scale Invariant Feature Transform for Face Recognition" DVD Part Number: CFP18F70-	3 rd International Conference on Inventive Computation Technologies (ICICT – 2018), organized by RVS Technical Campus November 15-16 2018 at Coimbatore, India.	International	2018			3 rd International Conference on Inventive Computation Technologies (ICICT – 2018), organized by RVS Technical Campus November 15-16 2018 at Coimbatore, India.

		DVD; ISBN: 978-1-5386-4984-8, pp 392-396					
36	Dr. K. Veera Swamy	"Novel CBIR System Using CNN Architecture" DVD Part Number: CFP18F70-DVD; ISBN: 978-1-5386-4984-8, pp 378-382	3 rd International Conference on Inventive Computation Technologies (ICICT – 2018), organized by RVS Technical Campus, November 15-16 2018 at Coimbatore, India.	International	2018		3 rd International Conference on Inventive Computation Technologies (ICICT – 2018), organized by RVS Technical Campus, November 15-16 2018 at Coimbatore, India.
37	Dr. K. Veera Swamy	"Methodologies to Improve Critical Thinking at Ground Level and Attaining Graduate Attributes"	6 th International Conference on Preparing for the Future: Learning and teaching Management, 29 th and 30 th Dec. 2018	International	2018		6 th International Conference on Preparing for the Future: Learning and teaching Management, 29 th and 30 th Dec. 2018
38	Dr. K. Veera Swamy	"CBIR using Multi-Level DWT"	Proceedings of the 2019 Third IEEE International Conference on Electrical, Computer and Communication Technologies (IEEE ICECCT - 2019)	International	2018	Volume 3 – Electronics & Communication, 978-1-5386-8158-9/19/\$31.00 © 2019 IEEE, pp no. 1731-1735	Proceedings of the 2019 Third IEEE International Conference on Electrical, Computer and Communication Technologies (IEEE ICECCT - 2019) organized by SVS

			organized by SVS College of Engineering Sponsored by IEEE INC., USA IEEE Madras Section 20-22, February 2019, www.icecct.com held at SVS College of Engineering, Coimbatore, Tamil Nadu, India					College of Engineering Sponsored by IEEE INC., USA IEEE Madras Section 20-22, February 2019, www.icecct.com held at SVS College of Engineering, Coimbatore, Tamil Nadu, India
39	Ms. R. Leelavathi	Advanced Robust Data Hiding using Visual Cryptography "	2019 Third IEEE International Conference on Electrical, Computer and Communication Technologies (IEEE ICECCT - 2019),20-22, February 2019 held at SVS College of Engineering, Coimbatore, Tamil Nadu, India	International	2018	Volume II, computer Science & Engineering, 978-1-5386-8158-9/19/\$31.00© 2019 IEEE, pp no. 747-751		2019 Third IEEE International Conference on Electrical, Computer and Communication Technologies (IEEE ICECCT - 2019),20-22, February 2019 held at SVS College of Engineering, Coimbatore, Tamil Nadu, India
40	Mrs. Ch. Neetu	"Performance Assessment of Various Thyroid Image Segmentation Techniques	International Conference in Advanced Communication Technologies (ICACT-2019),Sir C.R. Reddy College of Engineering	International	2018			International Conference in Advanced Communication Technologies (ICACT-2019),Sir C.R. Reddy College of Engineering Eluru

		with Consistency Verification”	Eluru					
41	Dr. K. Deegha Rao	A Scheme for Latency Analysis of Different Cryptography Methods for Security in 5G Era	2019 5 th International Conference for convergence in Technology (I2CT) Pune, India,	International	2018-19			2019 5 th International Conference for convergence in Technology (I2CT) Pune, India,
42	Dr. K. Deegha Rao	Performance Analysis of Enhanced Turbo and Polar codes with List Decoding for URLLC in 5G systems	2019 5 th International Conference for convergence in Technology (I2CT) Pune, India,	International	2018-19			2019 5 th International Conference for convergence in Technology (I2CT) Pune, India,