

Name of Author	Title of Research Paper	Name of the Journal	National/ International	Vol. & Page No.	Year of Publication
Amit Garg	A Collective Security Metric For Information Network	(International Journal of Engineering and Management Technology) IJEMT	International	Vol. 3, No.2 pp. 29-34	2015
Amit Garg	"A Survey on QoS in AODV Routing protocol for MANET "	Journal of International Academy of Physical Sciences	International	Vol. 16 No. 4 (2012) pp. 421-433	2012
Amit Garg	Secururity Issues & Clustring Based Solutions in Mobile Ad-hoc Networks - A survey	Journal of International Academy of Physical Sciences	International	Vol. 16 No. 2 (2012) pp. 163-170	2012
Amit Garg	Wireless Ad-hoc Sensor Network Simulation Framework & Applications: New Virtual Backbone	National Conference NCICTG 2010	National	PP-232	2010
Amit Garg	An Analysis of GSM Security Through ECC Technique	National Conference in Emerging Technologies	National	PP 98-105	2007
Amit Garg	Performance Evaluation of Dynamic Source Routing Protocol for Wireless Sensor Networks	National Conference in Emerging Technologies	National	PP 106-111	2007
Lalit Kumar	Secured Time Synchronization for Distributed Systems in Wireless Sensor Networks	International Journal of Intelligent Information Processing	International	Vol. 4 , No. 2, PP:157-163	2010
Lalit Kumar	A Synchronization Scheme for Wireless Sensor Network	International Journal of Wireless Networks and Communications	International	Vol. 2 , No. 3, PP:141-150	2010
Lalit Kumar	Distributed Systems and Pervasive Computing: The Future of Communication Technology	TOOL: The Engineering Journal of KITE Group	National	Vol. No. 2&3, Number 1,pp. 18-23	2010
Lalit Kumar	Layered Security Approach for vulnerability Risk Assessment: Protecting nation's critical infrastructure	TOOL: The Engineering Journal of KITE Group	National	Vol. No. 2&3, Number 1,pp. 24-27	2010
Lalit Kumar	Performance Evaluation of Common Scheduling Algorithms	TOOL: The Engineering Journal of KITE Group	National	Vol. No. 4, No. 1, pp.34-37	2011
Vinay Singhal	Secured Time Synchronization in Wireless Sensor Networks	International Journal of Intelligent Information Processing	International	Volume 4, Number 2, pp. 157 – 163.	July-Dec 2010,
Vinay Singhal	Offline Minimum Cost Edge Coloring	International Journal of Computational Science and Mathematics	International	Volume 2, Number 1, pp. 31--38	2010
Vinay Singhal	Security Issues in UMA: Eavesdropping	International Journal of Computer Science and Technology (IJCST)	International	Vol. 2, Issue 3	Sept 2011
Vinay Singhal	Randomized Algorithm for Conflict-Free Coloring of Graphs & Hypergraphs	International Journal of Computer Science and Technology (IJCST)	International	Vol.3, Issue1	Jan.-March 2012
Vinay Singhal	Strong fault-tolerant conflict-free coloring (Strong FTFCF Coloring) for intervals	International Journal of Research Studies in Computing	International	Volume 1 Number 2	Sept 2012
Vinay Singhal	Conflict-free coloring with respect to a subset of intervals	International Journal of Research Studies in Computing	International	Volume 2 Number 2, 13-24	2013 October
Vinay Singhal	Spanning tree with many leaves in quadratic graph	International Journal of Research Studies in Computing	International	Volume 3 Number 1, Page no. 3-12	2014 April

Name of Author	Title of Research Paper	Name of the Journal	National/ International	Vol. & Page No.	Year of Publication
Vinay Singhal	Conflict-free Coloring for Circular Intervals: Static & Dynamic Approach	International Journal of Electrical Electronics & Computer Science	International	Volume-2, Issue-2, 7-11	2015
Vinay Singhal	Strong Conflict-Free Coloring with Respect to Intervals and Circular Intervals	International Journal of Advanced Research in Computer Science and Software Engineering	International	Volume 5, Issue 2	2015 February
Shamsul Haq Ansari	Advanced Steganographic technique for both colored and Gray-Scale Images	International Journal of Advance Research In Science And Engineering(IJARSE)	International	Volume 4, Special Issue(02)	2014
Shamsul Haq Ansari	USING CLUSTERING MODULE ONTOLOGY CONSTRUCTION FROM TEXT DOCUMENTS BY SINGULAR VALUE DECOMPOSITION	International Journal of Computer Engineering and Technology (IJCET)	International	Volume 4, Issue 6	November – December-2013
Shamsul Haq Ansari	A Synchronization Scheme for Wireless Sensor Networks	International Journal of Wireless Networks and Communications (IJWNC)	International	Volume 2, Number 3	2010
Shamsul Haq Ansari	Secured Time Synchronization for Distributed Systems in Wireless Sensor Networks	International Journal of Intelligent Information Processing	International	Volume 4, Number 2, pp. 157 – 163.	July-Dec 2010,
Gunjan Verma	USING CLUSTERING MODULE ONTOLOGY CONSTRUCTION FROM TEXT DOCUMENTS BY SINGULAR VALUE DECOMPOSITION	International Journal of Computer Engineering and Technology (IJCET)	International	Volume 4, Issue 6	November – December-2013
Gunjan Verma	Advanced Steganographic technique for both colored and Gray-Scale Images	International Journal of Advance Research In Science And Engineering(IJARSE)	International	Volume 4, Special Issue(02)	2014
Gunjan Verma	Role and Application of genetic algorithm in datamining	IJCA	International	VOLUME 48	2012
Gunjan Verma	Transaction processing and mgntt in distributed database system	IJCST	International	volume 2 issue 3	2011
Gunjan Verma	Strict 2 phase locking in organizational data protection	IJERA	International	VOLUME 1 ISSUE 2	2011
Gunjan Verma	Role of data mining in E-payment system	IJCSIS	International	volume 7	2010
Gunjan Verma	Offline minimum cost edge coloring	IJCSEM	International	VOLUME 2	2010
Gunjan Verma	IMPROVING Existing e-payment system by implementing the concept of cancelable biometrics	IJEST	International	volume 2	2010
Gunjan Verma	The working model on e payment system	JATIT	International	volume 4	2010
Gunjan Verma	Biometrics technology based security and privacy: Human Biometrics sensors and Authentication system	IJCSE	International	volume 2	2009
Tapesh Kr. Tyagi	Offline minimum cost edge coloring	IJCSEM	International	VOLUME 2	2010
Tapesh Kr. Tyagi	A Random Way Point Model for Mobility in Ad Hoc Network	IJARCE	International		2005

Name of Author	Title of Research Paper	Name of the Journal	National/ International	Vol. & Page No.	Year of Publication
Beena Sachan	Developing a database encryption strategy: both inside & outside the dbms	International Journal of research in engg., IT &social sc.	international	VOLUME 1 ISSUE 2	2011
Sharad Kumar Verma	An innovative Enciphering Scheme based on Caesar Cipher	International Journal of Innovative Science, Engineering & Technology (IJSET)	International	Vol. 1, Issue 5	2014
Sharad Kumar Verma	An Approach to enhance Mobile SMS Security	Journal of Global Research in Computer Science (JGRCS)	International	Vol. 45, No. 5,PP:1-6	2014
Sharad Kumar Verma	New system security model for a mobile operator's meshed access network	International Journal of Innovative Research in Computer and Communication Engineering(IJIRCCE)	International	Vol. 1, Issue 6, pp:1306-1311	2013
Sharad Kumar Verma	Security analysis of wireless mesh backhuls for potential security threats and corresponding risks assessment in 3rd generation mobile networks with a probable set of security requirements	International Journal of Emerging Trends in Engineering and Development (IJETED)	International	Issue 2, Vol 7,pp: 658-666	2012
Sharad Kumar Verma	An Efficient Password-based Authenticated Key Exchange Protocol	International Journal of Advanced Research in Computer Science (IJARCS)	International	Vol 3, No. 5,pp:179-180	2012
Sharad Kumar Verma	An Identity-Based Broadcast Encryption Scheme for Mobile Ad Hoc Networks	International Journal Of Computational Engineering Research (IJCER)	International	Vol. 2 Issue. 5, pp. 1695-1698	2012
Sharad Kumar Verma	A Discussion on Elliptic Curve Cryptography and Its Applications	International Journal of Computer Science Issues (IJCSI)	International	Vol 9, Issue: 1, pp. 74-77	2012
Sharad Kumar Verma	An application of Data Encryption Technique using Random Number Generator	International Journal of Research Studies in Computing(IJRSC)	International	Vol 1, No. 1, pp. 35-42	2012
Sharad Kumar Verma	Q-Routing And Intrusion Detection	Journal of Global Research in Computer Science (JGRCS)	International	Volume 2, No. 6,PP: 62-64	2011
Sharad Kumar Verma	An Efficient Power Mode Scheduling Algorithm for Ad-hoc Networks	International Journal of Engineering Science and Technology (IJEST)	International	Vol. 3, No. 3, pp-1770-1775	2011
Sharad Kumar Verma	Secured Time Synchronization for Distributed Systems in Wireless Sensor Networks	International Journal of Intelligent Information Processing	International	Vol. 4 , No. 2, PP:157-163	2010
Sharad Kumar Verma	Offline Minimum Cost Edge Coloring	International Journal of Computational Science and Mathematics (IJCSM)	International	Volume 2, Number 1-2, pp:31-38	2010
Sharad Kumar Verma	A Synchronization Scheme for Wireless Sensor Network	International Journal of Wireless Networks and Communications	International	Vol. 2 , No. 3, PP:141-150	2010
Sharad Kumar Verma	Distributed Systems and Pervasive Computing: The Future of Communication Technology	TOOL: The Engineering Journal of KITE Group	National	Vol. No. 2&3, Number 1,pp. 18-23	2010
Mragank Singhal	Emerging Trends and Open Analysis in Human Computer Interaction	International Journal of Trends in Computer Science	International	Volume 2, Page 67	2013
Mragank Singhal	Analysis of Kernel Approach in Fuzzy-Based Image Classifications	International Journal of Electronics and Computer Science Engineering	International	Volume 2, Page 726	2013

<b>Name of Author</b>	<b>Title of Research Paper</b>	<b>Name of the Journal</b>	<b>National/ International</b>	<b>Vol. &amp; Page No.</b>	<b>Year of Publication</b>
Mragank Singhal	Remote Sensing and Research Aspects in Technological Development of Computer Science	Journal of Environmental Science, Computer Science and Engineering & Technology	International	Volume 2, Page 1286	2013
Syed naushad imam	To Reproduce the same Fractal image through IFS using the random iteration algorithm	Mangalmay Journal of Management & Technology	International		2014
Saurabh Singhal	A Collective Security Metric For Information Network	IJEMT	International	Volume-3, Issue-2	April-June 2015
Nidhi Sharma	Association Rule in Data Mining for large Transactional Database	System Modelling & Research Trends	International		2015
Sugandh Agarwal	Association Rule in Data Mining for large Transactional Database	System Modelling & Research Trends	International		2015