

## Dr. D. Haritha

### Journals:

1. G.Vijaya Babu, D.Haritha, R. Satya Prasad, "Review on Baston Hosts", International Journal of Computer Science and Information Security, **2016,[publication accepted]**
2. M.Swathi Lakshmi, D.Haritha,"Heart Disease Diagnosis using Predictive Data Mining", International Journal of Computer Science and Information Security, **2016, ,[publication accepted]**
3. A Radhika, D Haritha., Detection and Prevention of Blackhole Attack, Wormhole Attack in MANET Using ACO, International Journal of Engineering and Applied Sciences Volume3, Issue-1, January2016.
4. Ch. Sushmitha, D.Haritha., "An Enhanced Image retrieval Technique based on Edge-Orientation Technique", nternational Journal of Science Engineering and Advance Technology 4 (1), 25-32,2016
5. K Tanuja, CH Praneeth, D Haritha., "Dissecting Malicious Word, PDF Documents", IJSEAT 3 (3), 61-68,2015
6. V.D.V.Naga Lakshmi,CH.Anupama,D.Haritha," XML Based Non Redundant Distributed Question Bank Generation" International Journal of Computer Science and Information Technologies, Vol6,No4, 4096-4101,2015
7. A.Radhika, D Kavitha, D Haritha.," MOBILE AGENT BASED ROUTING in MANETS–ATTACKS & DEFENCES, Network Protocols and Algorithms 3 (4), 108-121,2011
8. Radhika P Ankala, D Haritha, Routing Protocols on Manets-A Literature Survey, International Journal of Advanced Research in Computer Science 2 (1)2011
9. Haritha Dasari, Chakravarthy Bhagvati," Identification of Printing Process Using HSV Colour Space" ,Lecture Notes in Computer Science, Vol3852,No 1,P 692-701,2006.
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1. T.Neelima Chowdary, Ch.Anupama, D.Haritha,"LUPMAA-Location & User profile based Mobile Application Access", INTERNATIONAL CONFERENCE ON INFORMATICS AND ANALYTICS, August 2016
2. D Kavitha, D Haritha, VK Prasad, JVR Murthy., An improved unique canonical labeling for frequent subgraph mining, Advanced Computing Technologies (ICTACT), 2013 15th International Conference ., p 1-6,2013
3. A.Radhika, D Kavitha, D Haritha,," MOBILE AGENT BASED ROUTING in MANETS–ATTACKS & DEFENCES, International Conference on Networks and Cyber Security, p64-71,2012
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10. D Haritha, Venkata Rama Prasad and Dr PV Subbaiah," Fractal Image Compression", Fifth World Multiconference on Systemics, Cybernetics and Informatics, Orlando, Florida(USA), p235-239,July 2001.

## **B. Asha Latha**

### **Journals:**

1. B. Asha Latha “Identity Recognizing using Iris Scan with multiple frames of Video” International Journal on Computer Science and Engineering (IJCSE) Vol. 4 No. 03 March 2012
2. B. Asha Latha “Deque Automata in IJRCE in the month of APL”, 201 International Journal of Computer Science & Engineering Technology (IJCSET)
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## **A. Radhika**

### **Journals:**

1. A. Radhika “Routing Protocols on Manets-A Literature Survey ” in International Journal of Advanced Research in computer Science Volume 2, Issue 1, March-2011, ISSN No. 0976-5697 February 2011.
2. A. Radhika ““Mobile Agents Routing in Manets-Attacks & Defences ” in MacroThink Networking Protocols & algorithms Volume 3, Issue 4, January- 2012, ISSN No. 1943-3581 December 2011.
3. A. Radhika “Nested Encrypted Security in EAACK” in International Journal of Computer and Advanced Research Volume 3, Issue 6, ISSN No. 2320-9348 March-2015.
4. A. Radhika “A System for Secured Data Retrieval in Hostile Regions using CP-ABE Based in Adhoc Disruption-Tolerant Networks ” in International Journal of Science and Engineering and Advanced Technology Volume 4, Issue 1, January-2016, ISSN No. 2321-6905 January 2016.
5. A. Radhika “Detection and Prevention of Blackhole Attack, wormhole attack in Manet using ACO ” in International Journal of Engineering and Applied Sciences Volume 3, Issue 1, January-2016, ISSN No. 2394-3661 January 2016.

### **Conferences:**

1. A.Radhika “Mobile Agents Routing in Manets-Attacks & Defence” International Conference on Networks and Cyber Security –January 5-6 2012-2016.

## **N. Neelima Priyanka**

### **Journals:**

1. Sukumar babu B,Neelima priyanka N,Dr.P suresh varma “Optimized Round Robin CPU scheduling Algorithm” Global Journal of computer science & Technology Interdisiplinary online ssn0975-4172 printssn-4350 vol 12 Jan 2012.
2. Sukumar babu B,Neelima priyanka N,Dr.P suresh varma “A Novel CPU Scheduling Algorithm Preemptive & Non – Preemptive” IJMER vol 2 issue 6 pp-4484-4490 issn:2249-6645, Nov-Dec 2012 .
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5. Neelima priyanka N,S.Sailaja,P.D.L.Narasimha Rao “Qos Routing Protocols and Privacy in Wireless Sensor Networks” Global Journals, Feb 2012.
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## **D. Nalini Kumari**

### **Journals:**

1. D.Nalini Kumari, Karuna Manjusha “Novel Search Algorithm by Incorporating User Search Goal Using Feedback Sessions “ IJRCSE/V5/1-1208.

## **Ch. Praneeth**

### **Journals:**

1. Ch. Praneeth “Dissecting Malicious Word,PDF Documents” International Journal of Science Engineering and Advance Technology, IJSEAT Vol 3,Issue 3, pp1-1, 2015.

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## **P. Nageswara Rao**

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1. NAGESWARA RAO PULI, TV MOHAN RAO “Segmentation of MR images for Tumor extraction by using Clustering algorithms” in International Journal of Computer Science and Tech (IJCSIT) on February 2015. Volume 6, Issue 2, ISSN: 0975-9646, April-2015.
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## **N. Sudhakar Reddy**

### **Journals:**

1. Rajesh Vemulakonda, Narala Sudhakar Reddy “Modified Architecture for interbank network ATM services by using transaction counter in ATM’s” in Advances in Engineering and Technology Series, Vol.2,pp:741-744,Search DL ID:03.AETS.2013.2.152,2013.

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1. Narala Sudhakar Reddy ,Rajesh Vemulakonda :“Modified Architecture for interbank network ATM services by using transaction counter in ATM’s” IEEE International Conference on Advanced Research in Engineering and Technology (IEEE ICARET-2013).

## **Ch. Ambedhar**

### **Journals:**

1. Kadupukotla Satish Kumar, Konda Sreenu, Bathula Prasanna Kumar, Chintagunta Ambedkar “Basics for easy capturing and modeling of requirements elicitation, analysis and design in software development process” International Journal on Advanced Computer Theory and Engineering (IJACTE) [http://irdindia.in/journal\\_ijacte/pdf/vol1\\_iss1/24.pdf](http://irdindia.in/journal_ijacte/pdf/vol1_iss1/24.pdf) (page no:129-134) DECEMBER 2012.
2. Chintagunta Ambedkar<sup>1</sup>, Kiran Kumar Reddi<sup>2</sup>, Naresh Babu Muppalaneni<sup>3</sup> & Duggineni Kalyani<sup>3\*</sup>” Application of centrality measures in the identification of critical genes in diabetes mellitus”<http://www.bioinformatics.net/011/97320630011090.pdf>(pageno:90-95) Bioinformatics © 2015 Biomedical Informatics Feb 2015.
3. Ch.Ambedkar,V.Kishore Babu “Detection of Probe Attacks Using Machine Learning Techniques” International journal of Research Studies in Computer Science and Engineering (IJRSCSE) <https://www.arcjournals.org/pdfs/ijrscse/v2-i3/7.pdf>(page no:25-29) Volume 2, issue 3, March 2015
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### **Conferences:**

1. Ch.Ambedkar “Computational Intelligence: Health and Disease and DNA 2014: Next Generation DNA Led Technologies”. Venue: Hotel Palm Beach, Visakhapatnam, 27-28 December 2014.
2. International Conference on “Computational Intelligence and Soft Computing”, Venue: Hotel Palm Beach, Visakhapatnam, 19-20 December 2015.
3. National Seminar on : “Recent Trends in Information Communication Technologies” Venue: Krishna University, Machilipatnam, 30-31 March 2015.

## **G. Appa Rao**

### **Journals:**

1. G. Appa Rao, Nagaveni Budati, Uppe Nanaji - “Object oriented implementation of Concept-Based User Profiles from Search Engine Logs” -International Journal of Engineering research and Applications. (IJERA) ISSN: 2248-9622 Vol. 1, Issue 4, pp.1494-1498
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1. Apparao Gedappu, G.Edwin Prem Kumar , “Efficient and Secure Detection of Event Boundary in Wireless Sensor Networks”, Proceedings of RTICT, March 2009.

## **N. Siva Rama Krishna Prasad**

### **Journals:**

1. Siva Rama Krishna Prasad Nellipudi “A RFID- BASED HOSPITAL REAL TIME PATIENT MANAGEMENT SYSTEM” in International Journal of Computer Trends and Technology- volume3 Issue3, IJCTT Journal, ISSN: 2231-2803, Impact Factor = 1.494, 2012.
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## **M.V. Sumanth**

### **Journals:**

1. KVD Kiran, M V Sumanth, L S S Reddy Published paper on “Analysis and Performance of ARCP for Multi Region Mobile Emissary Environments” in International journal of Computer Science and Information Technologies(IJCSIT) in 2011.
2. M. V. Sumanth, Ch.Sudheesha, K.V.D.Kiran published a paper on “Data Transferring Mechanisms for Multipath Routing using Concentrated Dissimilate Algorithm in Wireless Networks” in International Journal of Computer Trends and Technology (IJCTT), on 2012.
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## **P. Pavan Kumar**

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1. P. Pavan Kumar “Content protection in network based traitor tracing technique using session key generation” in GJCAT, Vol.2, pp: 1197-1200, ISSN:2249-1945, 2012.
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## **Razia Sultana**

### **Journals:**

1. Presented a paper with title “A Survey on Discovering a Trustworthy Resource in a Grid System” at International Conference on Computing Techniques, Embedded Systems and Drives (ICCED’12) held in PPG Institute of Technology on 7<sup>th</sup> -9<sup>th</sup> March , 2012.

## **T. Vijaya Sree**

### **Journals:**

1. Nageswara Rao Puli, T.V. Mohan Rao Published paper on “Segmentation of MR images for Tumor extraction by using Clustering algorithms” in International Journal of Computer Science and Tech (IJCSIT) on February 2015. Volume 6, Issue 2, ISSN:0975-9646, April-2015.
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## **T. Bindu Madhavi**

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1. T. Bindu Madhavi “An Adaptive File Replication Scheme in P2P System” published in International Journal For Development of Computer Science Technology (IJDCST), Vol-1, Issue-1, Jan-2013.

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## **P. Bhagya Raju**

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1. A. Radhika and P. Bhagya Raju, “Nested Encrypted Security in EAACK” in International Journal of Computer and Electronics Research(IJCER) ,Volume 3, Issue 6, ISSN: 2320-9348 December 2014.

## **M. Naresh Babu**

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1. Kota Solomon Raju, Y. Pratap, Yuvraj Sahni, Naresh Babu M, “Implementation of a WSN System towards SHM of Civil Building Structures”, IEEE Sponsored 9thInternational Conference on Intelligent Systems and Control, Karpagam College of Engineering, Coimbatore, Tamil Nadu, India, (ISBN 978- 1-4799- 6480-2) 9th– 10thJanuary 2015.
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