Dr. N. PARTHEEBAN, PROFESSOR, GALGOTIAS UNIVERSITY Journals Published

- Rajkumar Rajavel, Partheeban N and et.al., "Cost-Enabled QoS Aware Task Scheduling in the Cloud Management System", Journal of Intelligent & Fuzzy Systems, 2020. (Accepted / IOS Press Publication / Thomson Reuters Impact Factor 1.637 / SCI Expanded).
- 2. Rajkumar Rajavel, Partheeban N and et.al., "Cloud Service Negotiation Framework for Real-Time E-Commerce Application Using Game Theory Decision System", Journal of Intelligent & Fuzzy Systems, 2020. (Accepted / IOS Press Publication / Thomson Reuters Impact Factor 1.637 / SCI Expanded)
- S.Padmapriya, N.Partheeban, N.Kamal, A.Suresh, S.Arun"Enhanced Cyber Security for Big Data Challenges" has published in "International Journal of Innovative Technology and Exploring Engineering" ISSN: 2278-3075, Volume-8 Issue-10, August 2019, DOI: 10.35940/ijitee.j9729.0881019.Scopus Indexed.
- A.VinothKumar, V.Kannarasu, S.Padmapriya, N.Partheeban, S.Arun "Design and Implementation of Autonomous Flower Harvester using Image Processing" has published in "International Journal of Recent Technology and Engineering (IJRTE)" ISSN: 2277-3878, Volume-8 Issue-2, July 20192638, DOI: 10.35940/ijrte.B3094.078219, Scopus Indexed.
- 5. N.Partheeban, Radhika R, Ahmed Mudassar Ali, N.Sankar Ram, "An Intelligent Content Recommendation System For E-Learning Using Social Network Analysis" has published in "Journal of Computational and Theoretical Nanoscience" Vol. 15, 1–8, 2018, 1546-1955/2018/15/001/008 DOI:10.1166/jctn.2018.7504, Special Issue, Scopus Indexed.
- 6. Radhika R,N.Partheeban, "Improving Power Efficiency in the Implementation of Discrete Cosine Transform in Multicore Architecture" has published in "Journal of Computational and Theoretical Nanoscience" Vol. 15, 1–7, 2018, 1546-1955/2018/15/001/007 DOI:10.1166/jctn.2018.7505, Special Issue, Scopus Indexed.
- 7. N.Partheeban ,Ahmed Mudassar Ali, "A Conceptual Analysis: Adaptive Learning Environment using Al Techniques" has published in "International journal of Pure and Applied Mathematics (IJPAM)" Volume 118 No. 10 2018, 353-362, ISSN(Print) 1311-8080, ISSN (Online) 1314-3395. DOI: 10.12732/ijpam.v118i10.76, Special Issue.
- 8. V.Parthipan, Dr.N.Partheeban, "Smartcard Based Digital Authentication Using Biometric Sensors" has published in "International journal of Pure and Applied

- Mathematics (IJPAM)" Volume 119 No. 16 2018, 3313-3318 ISSN: 1314-3395 (on-line version) url: http://www.acadpubl.eu/hub/ Special Issue.
- 9. N.Partheeban , Ahmed Mudassar Ali, N.Sankar Ram, "CLOUD BASED SECURE STORAGE MANAGEMENT FOR DYNAMIC GROUPS" has been published in International Journal of Advanced Research Trends in Engineering and Technology (IJARTET), Vol. 5, Special Issue 1, January 2018, ISSN(Print) 2394-3777, ISSN (Online) 2394-3785 Thompson Reuters' Web Of Science & Google Scholar.
- 10. N.Partheeban ,Ahmed Mudassar Ali , N.Sankar Ram, "Face Detection Attendance System Using RFID with Improved Facial Image Comparison" has published in International journal of advanced research trends in engineering and technology IJARTET, Special Issue 1, January 2018, ISSN(Print) 2394-3777, ISSN (Online) 2394-3785 Thompson Reuters' Web Of Science & Google Scholar.
- II. N.Partheeban, K.Sudharson, P.J.SathishKumar, "Spec- Serial Property Based Encryption for Cloud" has been published in *International Journal of Pharmacy & Technology* ISSN: 0975-766X.IJPT | Dec-2016 | Vol. 8 | Issue No.4 | 23702-23710 Scopus indexed.
- 12. K.Sudharson, Ahmed Mudassar Ali, N. Partheeban, "Nuitech— Natural User Interface Technique Formulating Computer Hardware" has been published in *International Journal of Pharmacy & Technology -* ISSN: 0975-766X. *IJPT* | Dec-2016 | Vol. 8 | Issue No.4 | 23598-23606-Scopus indexed.
- 13. N.Partheeban, N.Sankar Ram, "An Intelligent Learning Style Prediction on Web Interface Using Temporal Fuzzy Rules", Published in Transylvanian Review --TR-2016-04-0534.Vol XXIV, No. 9, Special Issue, 2016
 2016
 http://transylvanianreview.org/index.php/Trr/issue/view/6- Annexure -I Journal. Scopus Indexed.
- 14. N.Partheeban, N.Sankar Ram, "An Efficient Document Ranking Algorithm and Classification for Recommending E-Content", published in "Asian Journal of Research in Social Sciences and Humanities" Vol. 6, No. 8, August 2016, pp. 2496-2501.ISSN 2249-7315.DOI NUMBER: 10.5958/2249-7315.2016.00758.9 Category: Science and Technology- Annexure –II Journal categorized by AU.
- 15. **N.Partheeban,** N.Sankar Ram ,"e-Learning Management system using Web Services " published in the IEEE Xplore Abstract "International Conference on Information

- **Communication and Embedded Systems- 2015** " with ISBN No: 978-1-4799-3835-3 DOI: 10.1109/ICICES.2014.7033900. Scopus Indexed.
- 16. N.Partheeban, N.Sankar Ram, 'An Intelligent Content Classification Algorithm for effective E-Learning (Manuscript Number: IJSRSET162469) has published in International Journal of Scientific Research in Science, Engineering and Technology (IJSRSET) Current Issue. Volume 2 | Issue 4 | Print ISSN: 2395-1990 | Online ISSN: 2394-4099 Themed Section: Engineering and Technology.
- 17. K.Gowri, N.partheeban, "Categorizing online documents based on Emotional preferences" in volume II, and Issue III of International Journal Of Societal Applications Of Computer Science ISSN 2319-8443 on 1st march 2013.
- 18. B.Saranya, N.partheeban, "To provide a privacy preservation over a interconnected control point based networks" has published inthe "International journal of research in computer science applications and management studies (IJSRCSAMS)" in volume 3, issue 2, ISSN 2319-1953
- 19. R.Mohan, N.Partheeban," Secure Multi model mobile authentication using one time password" published in the "International Journal of Recent Technology and Engineering (IJRTE)" ISSN: 2277-3878, Volume-1, Issue-1, April 2012
- 20. K.Sudharson, N.Partheeban, A.M.Sermakani, "GHOST Geo Cache Hybrid On-Demand Scheme For Tracking VANET " published in Certified International Journal of Engineering Science and Innovative Technology (IJESIT) " Volume 2, Issue 1, January 2013, ISSN: 2319-5967 ISO 9001:2008
- 21. K.Sudharson, N. Partheeban, "A Survey On Detect Discovering And Evaluating Trust Using Efficient Clustering Technique For Manets "published in International Journal of Computer Science & Engineering Survey (IJCSES) Vol.3, No.1, February 2012 DOI: 10.5121/ijcses.2012.3107 73.

National/International Conferences:

1. Presented a paper on "Cost-Enabled QoS Aware Task Scheduling in the Cloud Management System "in Sixth International Symposium on Intelligent Systems Technologies and Applications (ISTA'20) on October 14, 2020.

- 2. Presented a paper on "Cloud Service Negotiation Framework for Real-Time E-Commerce Application Using Game Theory Decision System"in Sixth International Symposium on Intelligent Systems Technologies and Applications (ISTA'20) on October 15, 2020.
- 3. Presented a Research based Paper entitled "A Novel Trust Maximization Model in Peer-To-Peer Network based on Markov Decision Process" in "National Conference on Emerging Computing Technologies and Applications " and published in the Proceedings of NCECTA 2019 held at Vel Tech RangarajanDr.Sagunthala R&D Institute of Science and Technology, Chennai during march29thand 30th, 2019.
- 4. Presented a Research based Paper entitled "A Hybrid Technique for Securing Medical Data in Cloud Environment" in "National Conference on Emerging Computing Technologies and Applications " and published in the Proceedings of NCECTA 2019 held at Vel Tech RangarajanDr.Sagunthala R&D Institute of Science and Technology, Chennai during march29thand 30th, 2019.
- 5. Presented a Research based Paper entitled "Enhanced Smart Farming Analytics Tool" in "National Conference on Emerging Computing Technologies and Applications " and published in the Proceedings of NCECTA 2019 held at Vel Tech RangarajanDr.Sagunthala R&D Institute of Science and Technology, Chennai during march29thand 30th, 2019.
- 6. Presented a Research Paper titled "Enabling Efficient Secure Resource Sharing For Dynamic Groups In Cloud" in "International Conference on Cutting edge Technologies in computing & Communications " and published in the Proceedings of ICCETCC 2018 held at Sriram Engineering College, Chennai during January 10th and 11th, 2018.
- 7. Presented a Research Paper titled "Face Detection Attendance System Using RFID with Effective Facial Image Comparison" in "International Conference on Cutting edge Technologies in computing & Communications" and published in the Proceedings of ICCETCC 2018 held at Sriram Engineering College, Chennai during January 10th and 11th, 2018.
- 8. Presented a Research Paper titled "A Conceptual Analysis: Adaptive Learning Environment using Al Techniques" in "second National Conference on Emerging Trends in Mathematical Sciences" and published in the Proceedings of NCETMS 2017 held at S.A.Engineering College, Chennai during December 22nd, 2017.

- 9. Presented a Research Paper titled "An Effective And Enhancing E-Learning Experience Using Content Ranking Recommendation System" in "International Conference on Mathematical Computer Engineering-2017 "organized by the Mathematical Division, School of Advanced Sciences and published in the Proceedings of ICMCE 2017 held at VIT University, Chennai during November 3rd& 4th Nov 2017.
- 10. Presented a Research Paper titled "Enhancing E-Learning Skills with Social Media Networks" in "International Conference on Mathematical Computer Engineering-2015" and published in the Proceedings of ICMCE 2015 with ISBN No: 978-93-81899-64-9 held at VIT University, Chennai during December 14th and 15th 2015.
- II. Presented a Research Paper titled "e-Learning Management system using Web Services " in "International Conference on Information Communication and Embedded Systems- 2015" and published in the IEEE Xplore Abstract with ISBN No: 978-I-4799-3835-3 DOI: 10.1109/ICICES.2014.7033900 held at S.A.Engineering College, Chennai-77 during February 27th and 28th 2014.
- 12. Presented a paper titled "Mining online documents based on emotion topic modeling" in the National conference on Modeling, Simulation and Optimization(NCMSO 2012), organized by the department of Mechanical Engineering, VELS University on 2nd November 2012.
- 13. Presented a Virtual presentation on the paper titled "An Empirical study on behavioral mining Technique for talent Management" at the 2nd International Conference on Integrated information, during August 30- September 3, 2012, Budapest, Hungary.
- 14. Presented a paper titled "Secure Multi model mobile authentication using one time password" in the National Conference on Recent Trends in Computer Application & Technology, Jaya Engineering College, Thiruninravur, Chennai-602 024 on 30th September 2011.
- 15. Presented a paper titled "Privacy preserving and security control method for the statistical database" in the National Conference on Recent Trends in Computer Application & Technology, Jaya Engineering College, Thiruninravur, Chennai-602 024 on 30th September 2011.
- 16. Presented a paper titled" SHARF: A Secret Enhanced Security Framework for Metropolitan WMNs" in the International Conference on Information

System organized by the department of PG studies during 23rd& 24th February 2011.

- 17. N.Partheeban(2009) "Effective querying in high Dimensional Databases based on User access Patterns", Proceedings of National Conference on "Emerging trends in Engineering & Technology", SNCETET-2009, Raja Rajeswari Engineering College, April 2009.
- N.Partheeban(2008),"Trust Management in Mobile Ad-Hoc Networks", Proceedings of National Conference, Java Engineering College, April 2008.
- 19. N.Partheeban(2005)"Mobile Security agents for Network Traffic", Proceedings of National Conference on Recent advances and future Trends in IT(NCRAFIT '05), Bharath University, Feb 2005.