



## Department of Information Science and Engineering

**2019-20**

### Journal Paper

1. **Raghavendra R J and Dr. R Sanjeev Kunte**, “Extended Local Ternary Co-relation Pattern: A novel feature descriptor for face Anti-spoofing”, International Journal of Information Security and Applications Elsevier, PP.1-10, Volume 56, Issue 3, ISSN 2214-2126, June-2020.(DBLP)
2. **Samara Mubeen and Syed Johar**, “Sentiment Analysis on Large Scale Amazon Product Reviews”, International Journal of Scientific Research in Computer Science and Engineering ISROSET, PP.7-15, Volume 8, Issue 1, ISSN 2320-7639, Febraury-2020.
3. **Samara Mubeen and Syed Johar**, ”Detection and Elimination of the Selfish Node in Ad-Hoc Network Using Energy Credit Based System”, International Journal of Network and Information Security publishing India, PP.18-22, Volume 7, Issue 2, ISSN 2321-6859, December 2019.
4. **Sowmya G V**, “Secure Password based Security System for Banks”, International Journal of Science and Research IJSR, PP.963-966, Volume 6, Issue 9, ISSN 2319-7064, December 2019.
5. **Sowmya G V**, “BDRRP: Back off Delay based Reliable Routing Protocol for Wireless sensor network”, International Journal of Advanced and Research IJAR, PP.7-11, Volume 7, Issue 11, November 2019.
6. **Sowmya G V**, ”Message Security using Armstrong Numbers and Authentication using Colors”, International Research Journal of Engineering and Technology IRJET, PP.515-520, Volume 6, Issue 9, ISSN2395-0056, September 2019.
7. **Akshay M J, Amulya H N, Anchitha K R, Nischitha A C and Priya Satish**, “Drip Irrigation Based on Soil Moisture using IOT”, International Journal of Innovative Research in Computer and Communication Engineering IJIRCCE, PP.4107-4113, Volume 7, Issue 11, ISSN 2320-9801, November 2019.
8. **Sowmya G V and Prathima L**, “Secure Password based Security System for Banks”, International Journal of Science and Research IJSR, PP.963-966, Volume 6, Issue 9, ISSN 2319-7064, December-2019.
9. **Prathima L**,”MRRP: Multihop Reliable Routing Protocol for Wireless Sensor Network”, Journal of Emerging Technologies and Innovative Research, Volume 6, Issue 6, ISSN 2349-5162, September-2019.



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### Conference Paper

1. **Raghavendra R J and Dr. R Sanjeev Kunte**, “Anisotropic Smoothing for Illumination Invariant Face Anti-spoofing”, Fourth International Conference on Trends in Electronics and Informatics (ICOEI2020) Tamilnadu, PP.901-905, June-2020. (Scopus)
2. **M S Rohit and Dr. R Sanjeev Kunte**, “Selective Video Encryption using Chaos for H.264 Videos Applicable to Video on Demand (VoD)”, 5th International Conference on Communication and Electronics Systems (ICCES) Coimbatore, India. PP.215-220, June-2020. (Scopus)
3. **Shivaraj Hiremath and Dr. R Sanjeev Kunte**,” Homomorphic Authentication Scheme for Proof of Retrievability with Public Verifiability”, 4th International Conference on Intelligent Computing and Control Systems (ICICCS 2020) Madurai, India, PP.1017-1022, May-2020. (Scopus)
4. **Shivaraj Hiremath and R Sanjeev Kunte**,” Public Auditing Scheme for Cloud Data Integrity Verification”, International Conference on Innovative Data Communication Technologies and Application (ICIDCA 2019) Coimbatore, India, PP.237-246, October-2019. (Scopus)
5. **M S Rohit and R Sanjeev Kunte**, “A Lightweight Selective Video Encryption Using Motion Vectors and IPMs for H.264 Codec”, International Conference on Intelligent Data Communication Technologies and Internet of Things (ICICI 2019) Coimbatore, India, PP.597-606, September-2019. (Scopus)
6. **Raghavendra R J and R Sanjeev Kunte**, “Extended Local Ternary Pattern for Face Anti-Spoofing”, International Conference on Advances in Cybernetics, Cognition and Machine Learning for Communication Technologies GOA, PP.221-229, ICCMLA, August-2019. (Scopus)
7. **Shirole Rashmi Prakash rao and Jyothi K**, “A Variable Sample Selection Technique for Audio Steganography Re-conciliated with RC4 Cryptography”, Elsevier, 2019.
8. **Deepa and Jyothi K**, “Disparity Map Estimation Using Combined Cost Measure”, International Conference on Communication and Electronics Systems (ICCES), PP.299-302, 2019.
9. **Raghavendra R J and R Sanjeev Kunte**, “Anisotropic Smoothing for Illumination Invariant Face Anti-spoofing”, Fourth International Conference on Trends in Electronics and Informatics (ICOEI2020) Tamilnadu, PP.901-905, Organized by SCAD college of Engineering and Technology, June 2020. (Scopus)



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UG Programs: CE, ME, EEE, ECE, CSE, ISE, TCE accredited by NBA: 1.7.2019 to 30.6.2022,  
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10. **Raghavendra R J and R Sanjeev Kunte**, “ Extended Local Ternary Pattern for Face Anti-Spoofing”, International Conference on Advances in Cybernetics, Cognition and Machine Learning for Communication Technologies GOA, PP.221-229, August 2019. (Scopus)