

Dr.P.Pabitha-Publications:

Paper Published in Journals :

1. Sanjana Babu, Pabitha.P, "A Hill-Climbing Based Information Retrieval Mechanism for Formal Concept Analysis in Folksonomies" , Asian Journal of Research in Social Sciences and Humanities, August, 2016 ISSN:2249-7315 / 2250-1665 (Print).
2. P. Pabitha, S. Suganthi and Raja Ram, "Key Phrase Extraction Using Naive Bayes" in Question Generation System. Asian Journal of Information Technology, Volume 15 issue 3: pp 372-375 (2016).
3. Pabitha.P, Amirthavalli.G, Rajaram.M, " Weight Based Approach for Resource Recommendation" International Journal of Soft Computing, Year: 2015 | Volume: 10 | Issue: 1 | Page No.: 83-86 DOI: 10.3923/ijscmp.2015.83.86.
4. P.Pabitha, B. Selvalakshmi, R.Jesintha , J.Anthony Sanjana , " Determination of Data Leakage by M-Score Detection " in the International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No.42 (2015)
5. Pabitha.P, Naveen Kumar, " Service Discovery Through Functionality Based Service Categorization And Ios Matching Algorithm" in the International Journal of Applied Engineering Research (IJAER) (Accepted) (2015)
6. Emilet Annie A., P. Pabitha and Sivaprabha T, "Semantic Story Retrieval Based on Gender Centric and Language Style Identification" International Journal on Control Theory and Application, Vol 8 Issue No. 5 , pp. 1955-1962, 2015 (ISSN : 0974-5572)
7. Sivaprabha T, Pabitha P and Emilet Annie A," Forecast of Places Using Social Photo Tags and Similar User Preferences, " International Journal on Control Theory and Application, Vol 8 Issue No. 5 , pp. 1963-1971, 2015 (ISSN : 0974-5572)

Paper Presented in Programmes :

1. S.Sharmila, R.Beula Mercy and Dr.Pabitha P, "Story Emotions Identification System Using Semantic Analysis", proceedings of IEEE International Conference on Computing Technologies, published by IEEE. (2017).
2. Juhi S,Dinesh Ashok S,Dr.Pabitha P, "Cognitive Skill Assessment using Pallanguzhi", proceedings of IEEE International Conference on Computing Technologies, published by IEEE. (2017).
3. Preethy.S, Dr.P.Pabitha, "Application of QFD techniques to enhance suggestions for agricultural information service ", Proceedings of IEEE International conference on Information Communication and Embedded Systems (ICICES2016), Feb 2016.