

Name : Dr. B.SURENDIRAN
Designation : Assistant Professor
Department : Computer Science Engineering
University/Institute : National Institute of Technology
Place & Pincode : Karaikal, Puducherry-609609
Mobile : 9942761363
E-Mail : surendiran@nitpy.ac.in

ANALYSIS OF SUB-CLUSTERING IN GROUP RECOMMENDER SYSTEM

Niriksha T.K. , Dr. B. Surendiran ,Muppana Mahesh Reddy,Dr. Narendran Rajagopalan

Kala Sarovar ISSN:0975-4520 (UGC Care Group-1 Journal), **Volume** Vol-23 No.02, **Year** 2020

Importance of Augmented Reality and Virtual Reality in Our Daily Life

V. Krishnamurthy and D. V. Prasad and G. Kumar and B. Surendiran and Arjith
Natarajan and Akshaya Natarajan and Dattuluri Rushitaa ,**Year** 2020

Context-Based Social Media Recommendation System

B. surendiran
Recommender System with Machine Learning and Artificial Intelligence: Practical Tools
and Applications in Medical, Agricultural and Other Industries, **Year** 2020

Analysis of Movie Recommendation Systems; with and without considering the low rated movies

Reddy, Muppana Mahesh and Kanmani, R Sujithra and Surendiran, B **Year** 2020, **Pages** 1--4

Working of Mobile Intelligent Agents on the Web—A Survey

Dhanith, PR Joe and Surendiran, B
Role of Edge Analytics in Sustainable Smart City Development: Challenges and
Solutions, **Year** 2020, **Pages** 21—48

Advent of Augmented Reality Experience in Retail and Online Shopping and its Influencing Significance in Future

SJ, Syed Ali Fathima and Shankar, S and Surendiran, B and Saranya, K
MATTER: International Journal of Science and Technology, **Volume 5, Year 2019**

An ontology learning based approach for focused web crawling using combined normalized pointwise mutual information and Resnik algorithm

Joe Dhanith, PR and Surendiran, B
International Journal of Computers and Applications, **Year 2019, Pages 1—7**

Hybrid Network Intrusion Detection System for Smart Environments Based on Internet of Things

Subbarayalu, Venkatraman and Surendiran, B and Arun Raj Kumar, P
article The Computer Journal, Volume 62, Year 2019, Pages 1822--1839

Adaptive hybrid intrusion detection system for crowd sourced multimedia internet of things systems

Venkatraman, S.;Surendiran, B.
Multimedia Tools and Applications, **Year 2019**