

JOURNAL - INTERNATIONAL JOURNAL OF PURE AND APPLIED MATHEMATICS
(IJPAM) - ISSN 1311-8080

1. Continuous Telugu speech recognition through Combined feature extraction by MFCC and DWPD using HMM based DNN techniques

Amity University, Rajasthan.

Archeek Praveen Kumar

Ratnadeep Roy Sanyog Rawat

Prathibha Sudhakaran

2. A NOVEL METHOD OF COMPUTING THE VALUE OF COMBINATIONS

School of Arts and Sciences, Amrita University, Kochi.

Shyama S

Parameswaran R

3. A STUDY ON THE ENCODING SYSTEMS IN VEDIC ERA AND MODERN ERA

School of Arts and Sciences, Amrita University, Kochi.

LAKSHMI PRIYA K

R PARAMESWARAN

JOURNAL - JOURNAL OF ADVANCED RESEARCH IN DYNAMICAL AND CONTROL
SYSTEMS (JARDCS) - ISSN 1943-023X

1. EARLIEST DEADLINE FIRST SCHEDULING IN CLOUD COMPUTING

Adikavi Nannaya University, AP.

NEELIMA PRIYAKA. N

Suresh Varma P

Ram Krishna Raj I

Sukumar Babu.B

2. Estimation and Analysis of Heart Rate Variability for assessment of Autonomic Nervous System

Thakur College of Engineering and Technology, Mumbai.

Hemant Kasturiwale

Sujata N. Kale

3. ENERGY-EFFICIENT SUB-THRESHOLD LEVEL SHIFTER WITH SELF-CONTROLLED CURRENT LIMITER

G.NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE, Hyderabad.

SHEEREEN SULTHANA Dr.K.Ragini

4. APPARENT MODELING FOR ASSERTION OF LATE POTENTIALS IN ECG USING WAVELETS

SRKR Engineering College (Autonomous), Bhimavaram, AP.

Dr. P.V. Rama Raju

G.Ramesh Babu K. Phani Varma

5. Dynamic Weight based Energy Slots Allocation and Pricing With Load in a Distributive Smart Grid
Kakatiya Institute of Technology and Science, Warangal.

Dr.Boddu Rama Devi

6. An Efficient Smart Search using R Tree on Spatial Data

SR Engineering College, Warangal.

P.PRAVEEN

B.Rama

7. A new Technique to secure data over cloud

SR Engineering College, Warangal.

T.Sampath Kumar

B.Manjula

D.Srinivas

8. BRAIN TUMOR SEGMENTATION METHODS-A SURVEY

SR Engineering College, Warangal.

A.HARSHAVARDHAN Dr. Suresh Babu Dr. T. Venugopal

9. Security of lossless Medical Image Watermarking

Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad

K.SWARAJA

10. Design and Development of Active Head Restraint for Whiplash Protection

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD.

Mohammed Ismail B

11. Analysis of energy efficient wireless sensor network based on dynamic clustering head approach

SRM University, Chennai.

Indira Biruduraju

MANIGANDAN MUNIRAJ

11. Prioritizing Critical Factors For Establishing An Automotive Components Manufacturing Facility:

An AHP-Pareto Approach

Sri Venkateswara College of Engineering, Chennai.

Sughosh S.D Sedhuraman M.J Yeshwant Raj S

12. Decision making framework using Interpretive Structural Modelling (ISM) and AHP methods for implementing reverse logistics: A case study of Automotive components manufacturing industry .

Sri Venkateswara College of Engineering, Chennai.

Srivathsan Anandana

Sughosh Danamaraj

Sedhuraman Jayakumar Mathiravedu