

**CIPR Paper Presentation Schedule  
4-5 January 2020 (Day 1)**

<b>Technical Session 1 (Special Session)</b>		
<b>Date</b>	<b>Paper ID</b>	<b>Paper Name</b>
<b>04/01/2020</b>	42	Implementing Brain Machine Interface (BMI) with Smart Computing
	46	Study of Sentiment Analysis in Mental Health using Speech Recognition and Image to Text Conversion
	68	A Proposed Gene Selection Approach for Disease Detection
	92	Modern Trends in Monitoring and Analysis of Chemical Pesticides by using Artificial Neural Networks
	113	Commitment of traders Report: Angular based graph representation (Agriculture Contracts)
	132	Bandwidth Constrained QoS Routing in MANET
	127	Preprocessing for Identification of Degraded Urdu and Devanagari Printed Script
<b>Technical Session 2</b>		
<b>Date</b>	<b>Paper ID</b>	<b>Paper Name</b>
<b>04/01/2020</b>	134	Golf-worm Swarm Optimized 2DOF-PIDN controller for Frequency Regulation of Hybrid Power System
	123	Moth Flame Optimization: Developments and Challenges upto 2020
	62	Deep Learning based Automated Feature Engineering for Rice Leaf Disease Prediction
	64	Feature Extraction and Disease Prediction from Paddy Crops Using Data Mining Techniques
	118	Feature Selection using Rough Set Theory from Infected Rice Plant Images
	122	A Word Clustering based Crime Report Categorization Technique
	129	A Comparative Study on Various Text Classification Methods
<b>Technical Session 3</b>		
<b>Date</b>	<b>Paper ID</b>	<b>Paper Name</b>
<b>04/01/2020</b>	49	Differential evolution optimized Fuzzy PID controller for Automatic Generation Control of interconnected Power System
	65	Estimating software effort using neural network: An Experimental investigation
	66	Statistical Analysis on Efficacy of Yagya Therapy for Type-2 Diabetic Mellitus Patients through Various Parameters
	69	Deep-Recurrent Neural Network (Deep-RNN) for Classification of Non-linear Data
	73	Analysis of Parallel M5P and Random Forest Regression for Visualization of Traffic Behavior
	93	Semi-Supervised Change Detection Technique on Remote Sensing Images using Posterior Probabilities
	121	Disease Feature Extraction and Disease Detection from Paddy Crops using Image-Processing and Deep Learning Technique
	124	Center Symmetric Local Binary Pattern based Image Authentication using Local and Global Features Vector

**CIPR Paper Presentation Schedule  
4-5 January 2020 (Day 2)**

<b>Technical Session 4 (Skype Session)</b>		
<b>Date</b>	<b>Paper ID</b>	<b>Paper Name</b>
05/01/2020	1	Predicting Dynamic Product Price by Online Analysis: Modified K-Mean Cluster
	97	Enhancing Security for Communication in Wireless Sensor Network
	94	Feature engineering for cardio-thoracic disease detection from NIH chest radiographs
	114	A Dynamic Efficient Protocol Secure for Privacy Preserving Communication based VANET
	63	Literature Survey on Log Based Anomaly Detection Framework in Cloud
	10	Inference Based Statistical Analysis for Suspicious Activity Detection Using Facial Analysis
	11	A Conceptual Approach for Framework to Design Radar System using Arduino with Initial Experiments
	74	Software Effort Estimation using Particle Swarm Optimization: Advances and Challenges
<b>Technical Session 5</b>		
<b>Date</b>	<b>Paper ID</b>	<b>Paper Name</b>
05/01/2020	72	Elephant Herding Optimization for Multiprocessor Task Scheduling in Heterogeneous Environment
	45	Speech based emotion classification for human by introducing upgraded long short term memory (ULSTM)
	96	Wireless Body Area Network: An Application of IOT and It's Issues- A Survey
	99	Dimension Reduction of Microarray Data using GeneOntology and Correlation Filter
	102	Modified Contrast Enhancement Algorithm sing Numerical Integration Simpson's Method
	103	WHMS: An Efficient Wireless NoC Design for Better Communication Efficiency
	111	On Prediction Models for the Detection of Autism Spectrum Disorder
	117	A Survey Report on Deep learning techniques in Underwater Acoustic Channels
	104	Data Hiding based on Decagon Shaped Shell
	107	Light Weight Secure Routing Over Vehicular Ad-Hoc Network
<b>Technical Session 6</b>		
<b>Date</b>	<b>Paper ID</b>	<b>Paper Name</b>
05/01/2020	43	Stratification of Indian Dance Forms through Audio Signal
	44	Forecasting House Price with an optimum set of features
	115	Raw Data Redundancy Elimination on Cloud Database
	120	Pi-SigmaNeural Network: Survey of a Decade Progress
	125	Secured Cloud System Using Deep Learning
	126	Quantum key sharing protocol using GHZ like states in Multiparty scheme
	128	Controlling Emergency Vehicles During Road Congestion-A Survey & Solution
	131	Missing Value Imputation using Correlation Coefficient
	133	Empirical Analysis on Uddanam CKD with Unsupervised MLs including PCA
	3	Nearest Neighbour based Differential Evolution for Reconstructing Gene Regulatory Network