

Table of Contents

1. Best Practice for Integrated Urban Water Management - IUWM in Urban Cities <i>Kakhandaki Sadanand P and Hareesh K</i>	1-6
2. A Review of Various Sentiment Analysis Techniques, Methodologies and their Applications <i>Romit Bhalla, Sourabh Kumar Jain and Praveen Kaushik</i>	7-16
3. Narrative Review on Non-Destructive Testing of Concrete <i>Sarvesh P S Rajput and Suprabeet Datta</i>	17-26
4. Application of Optimization in Reinforced Concrete Structural Design-A Review <i>Sarvesh P S Rajput and Suprabeet Datta</i>	27-34
5. A Hybrid Model of Convo-GAN to Detect Fake Images <i>Sangeeta Saha and Bhawana Rudra</i>	35-40
6. Effect of Curing Period on Strength Development in High Plastic Expansive Clay Stabilized with Industrial Waste <i>Khushbu Gandhi and Shruti Shukla</i>	41-48
7. Review on Various Deep Learning Methods Adopted to Improve the Plant Leaf Disease Classification in Precision Agriculture <i>Divya P, Palanivel Rajan D and Nithya K</i>	49-54
8. Interactive Map Application for Real Time Crime Reporting <i>Annapurna P Patil, Shruthi Raju, Srishti Bijjur, Sushmitha S Nayak and Yashitha S</i>	55-62
9. Review of In-line Water Quality Measurement Systems <i>Devansh Rana and Harsh Kapadia</i>	63-68
10. Machine Learning Models for Customer Churn Prediction in Insurance Sector <i>Deepthi Das and Raju Ramakrishna Gondkar</i>	69-73
11. Survey on Tumor Detection towards Neural Network <i>Sanchi Gupta, Shafali Dhaka, Anchal Chahal and Swati Sharma</i>	74-78

12. Elliptical Curve Scalar Multiplication over Pipelined Architecture - GF(2m) 79-83
Siva Santosh Kumar Daroga and Kalyani D
13. Design of Three Super Compact 5G Band Pass Filters with Integrated 84-92
Passive Device Technology for 802.11a Wireless LAN
Raghunadh Machavaram V and Bheema Rao Nistala
14. The Application of Life Cycle Assessment to a Building: A Systematic 93-101
Literature Review
Sonia Babu and Aswathy Ann Mathew
15. Blockchain based Secured Telecare Medical Record Management: A 102-109
System Design
Neetu Sharma and Rajesh Rohilla
16. Image Super Resolution and Deblurring using Generative Adversarial 110-115
Networks
Iruvanti Gautam, Arjun Rajesh K P, Krishna Sidharth Sagere and Badri Prasad K V
17. Analysis of Denoising Framework and Novel Approach for Removing 116-124
Impulse Noise
Anand B Deshmukh and Sanjay V Dudul
18. Performance Analysis of Wickless Heat Pipe Heat Exchanger using Water 125-132
based Copper Nanofluid
Yogita Umesh Yerne and Siddappa Sharanappa Bhusnoor
19. Studies on Performance and Emission Characteristics of Compression 133-140
Ignition Engine using MATLAB® and Simulink® Simulation
Sumedh S Soman and Siddappa S Bhusnoor
20. Resilient Requirement Elicitation using Automated Countermeasure 141-147
Decomposition Technique
Thejasvi Nagaraju and Shubhamangala B R
21. Farmer's Crowdfunding: A Portable Solution for Preventing Suicide Deaths 148-153
of Farmers in India
Shanthi M B, Aishwarya M, Sonul S Babu, Suchithra I M and Suraj R Bellad
22. Design and Development of Multiple Stage High Efficiency Synchronous 154-161
Buck Converter System
Ramkumar M R, Usha A, Praveen P K, Singh B K and Vinod S Chippalkatti

23. Voltage Oriented Control of Two Level and Three Level Neutral Point Clamped PWM Rectifiers <i>Gangambe S B and Geetha R S</i>	162-169
24. The Study of Latency in Fog Computing <i>Aditi Jha and Pravesh Patel</i>	170-173
25. A Survey on Identification and Classification of Diseases in Crops using Image Processing Techniques <i>Gouri C Khadabadi, Geeta R Bharamagoudar, Shashikumar G Totad and Nargund V B</i>	174-179
26. Analysis and Implementation of Security Mechanism to Embed Medical Records in the Medical Image for Secure Transmission and Authentication <i>Rashmi Naveen, Deepa and Chinmai Shetty</i>	180-184
27. A Resultant of Local Binary Pattern Histogram (LBPH) and Speeded Up Robust Feature (SURF) Algorithm for Face Recognition <i>Durgesh Pandey, Nitin Kushwaha and Kamal Srivastava</i>	185-190
28. IOT based Vehicle Health Monitoring System <i>Pankaja Patil, Gouri Khadabadi, Sudha V Sulakhe, Pavan Kunchur, Sadhana Bangarashetti and Pranav Mutalik</i>	191-196
29. Review on Speech Synthesis from Lip Movements using Deep Neural Network <i>Shilpa Sonawane and Malathi P</i>	197-201
30. Wing Design for Jet Model Dassault FALCON 7X <i>Jarugu Tirumala Sri Vidya Nanda Sagar, Zapata Beltran Miguel Angel and Vignesvar Krish subramani</i>	202-210
31. Artificial Intelligence (AI): Bringing a New Revolution in Human Resource Management (HRM) <i>Saju Mathew, Nidhi Oswal and Karamath Ateeq</i>	211-218
32. Development of Displacement Measurement Circuit of Linear Variable Differential Transformer <i>Manjula B K and Seema Singh</i>	219-224
33. On Reduction of Mutual Coupling Effect, for Square Loop Antenna Arrays <i>Maria Douka and Konstantinos N Voudouris</i>	225-228
34. Design of Versatile Hydroponic Prototype for Efficient Genesis of Nutrient Environment - A Machine Learning Approach <i>Asha Thalange and Dinkar Patnaikuni</i>	229-234

35. A Review on Medical Image Encryption Techniques in Telemedicine Applications <i>Siyamol Chirakkarottu and Sheena Mathew</i>	235-239
36. Implementation of Mellin Transform based Cryptography on FPGA <i>Sastry K R K</i>	240-244
37. Understanding Critical Delay Events Affecting Schedule Performance in Indian Hydro-Electric Projects <i>Krishnachandran V N and Sudhakumar J</i>	245-255
38. Development of Mixture Design for Ultra-High Performance Concrete <i>Angel Ratnani, Tejas Joshi, Vedanshi Shah, Vishvajeet Rao and Urmil Dave</i>	256-263
39. Effect of Foundation Depth on High Speed Railway Cable Stayed Bridge by Considering Soil Structure Interaction <i>Jigar P Variyavwala and Atul K Desai</i>	264-270
40. A Dynamic Formulation of Sophisticated High-Speed Rail Wagon with Rail-Structure Interaction for the Bridge Structure <i>Jigar P Variyavwala and Atul K Desai</i>	271-277
41. A Survey Study on Methods of Accessibility Solutions for Resources in Software Defined Networks Environment <i>Sri Ramachandra L and Hareesh K</i>	278-285
42. Effect of Foundation Depth on Cable Stayed Suspension Hybrid Bridges by Considering Soil Structure Interaction <i>Gabra J H and Atul K Desai</i>	286-292
43. Effect of Ceramic Waste on the Mechanical Properties of Concrete <i>Raj Mulchandani, Arth Shah, Tejas Joshi and Sonal Thakkar</i>	293-298
44. A Review on Ergonomic Risk Assessment Tools for Manual Material Handling Tasks in Industries <i>Bala Sujith Kumar A, Alex Bernard and Varaprasad G</i>	299-304
45. Optimizing Intersection Performance using Sidra Program on Sara-e-Shamali Intersection Kabul Afghanistan <i>Rustam Hafizyar, Khan Mohammad Shinwaray, Khawaja Abdul Rahman Sediqi and Ahmad Walid Yusufi</i>	305-316
46. An Inclusive Analysis to Study Challenges in Building Student Retention Rate on MOOC Platforms – Technology in Education <i>Pushpendu Rakshit and Pramod Kumar Srivastava</i>	317-322

47. A Review on Factors Affecting Adoption of Electric Vehicles <i>Randhir Kumar, Navin Mathew and Varaprasad G</i>	323-328
48. The Unified Theory of Acceptance and use of Technology as Adoption Framework: A Study <i>Vishvajit Kumbhar, Vishnu Lal and Varaprasad G</i>	329-336
49. Geo-Social: Location and Social Metrics Enabled MoNs Routing Algorithms <i>Shrikant Malligawad, Geeta R Bharamagoudar, Shobha R B, Manohar Madagi, Shashikumar G Totad, Manjula R B, Lalitha Madhanhavi and Subhas R Bharamagoudar</i>	337-341
50. Smart Parking System for Educational Institution <i>Lalitha Madanbhavi, Abhishek D Sawant, Himanshu G S, Nihal N, Patil M R, Minal S and Geeta R Bharamagoudar</i>	342-348
51. Heart Disease Prediction System with Nearest Clinic Suggestion <i>Chitra Bhole, Mayuresh Pujari, Jainam Jatakia and Ulkesh Chendwankar</i>	349-353
52. How RPA Helps in Simplifying Mundane Tasks – Case Studies <i>Murali M, Balaji Saravanan U K, Selvanathan N, Karthick K and Rajkumar S</i>	354-361
53. Understanding Electric Vehicles Battery, Charging & It's Impact on Power Quality <i>Sushant Subhash Kamble and Anwar Mubarak Mulla</i>	362-367
54. Design, Analysis and Parameterization of Girth Gear <i>Veni Madavan R and Pramod Sreedharan</i>	368-375
55. Modelling and Analysis of a Multifunctional Microcontroller based Relay for Protection of Solid State Transformer <i>Pendurthi Navya Latha, Kolipaka Narasimha Rao and Neelapu Jagadeesh Rama Krishna</i>	376-383
56. Design and Implementation of Intelligent Speed Breaker System for Vehicles using IOT <i>Sarah Biswal, Ishika Chandra and Sinha S K</i>	384-390
57. Heart Disease Prediction using Logistic Regression Algorithm <i>Firoz Khan, Imran Khan, Nasreen Taj, Raghavendra A and Chethan D R</i>	391-395
58. Forecasting Pandemic Diseases with Regression Techniques <i>Shantala Giraddi, Dhanashree R I, Satyadhyhan Chikkerur, Preeti T and Suvarna G K</i>	396-404

59. Video Annotation Techniques for Micro Learning Integration in Cloud <i>Boomija G and Suresh Kumar M</i>	405-409
60. Implementation and Testing of a Smart DC Micro Grid <i>Rukmini Sanyal, Ashoke Mondal, Sudipta Sarkar and Shinjini Mukherjee</i>	410-415
61. Design and Simulation of Z-Source Inverter <i>Niveditha Dheeraja P, Shiva Prasad E and Geeshma Kumari R</i>	416-420
62. ANN-based Improved Zone-3 Decision <i>Koteswara Rao A V, Soni K M, Sinha S K and Ibraheem Nasiruddin</i>	421-427
63. A Low Power Dual-CLCG for Pseudorandom Bit Generation <i>Priyamvada B S and Kala Bharathan</i>	428-431
64. Prevention of Webshell Attack using Machine Learning Techniques <i>Satish Y C, Praveen M Naik and Bhawana Rudra</i>	432-441
65. Smart Token Booking System for Hospitals <i>Aishwarya I B, Divya Unni, Rakesh V S and Swapna Kumar S</i>	442-447
66. Electric Motors for Electric Vehicles – Comprehensive Review based on Various Performance Parameters <i>Swapnil N Jani and Jitendra G Jamnani</i>	448-454
67. Subscription Models and Analytics in E-Commerce <i>Rohan Mayya, Pavan Puranik, Romil Balar, Saifur Rahman and Selva Kumar S</i>	455-459
68. Distortion Free Image Generation <i>Nishu Sethi, Shalini Bhaskar Bajaj and Vivek Jaglan</i>	460-466
69. Face Emotion Recognition using Convolution Neural Network <i>Raheena Bagwan, Komal Dhapudkar, Sakshi Chintawar and Alisha Balamwar</i>	467-472
70. Human Follower Robotic Device for Real-Time Application <i>Arunima K Ramesh and Jemy Jose Kakkassery</i>	473-478
71. Analytical Review of K-Means based Algorithms and Evaluation Methods <i>Trushali Jambudi and Savita Gandhi</i>	479-486
72. CNN-GRU: Transforming Image into Sentence using GRU and Attention Mechanism <i>Gurdeep Saini and Nagamma Patil</i>	487-493

73. Design and Implementation of Automated Order Picking Smart Trolley <i>Rishma T and Vandana M</i>	494-498
74. Drowsiness Detection for Online Courses <i>Sanskriti Jain, Mili Tyagi, Rajat Jain, Kashish Makkar and Pooja Gupta</i>	499-505
75. Performance Comparison of Parallel Computing Techniques for Processing CT Scan Images <i>Priyanka Bagul and Vandana Inamdar</i>	506-512
76. FQDN Similarity and Cache-Miss Property based DNS Tunneling Detection Technique <i>Madhuparna Bhowmik, Aastha Chowdhary and Bhawana Rudra</i>	513-518
77. Smart Token Management System for Hospitals using IoT <i>Deepak T Prathap, Ramesh C R and Aswathy Surendran P</i>	519-524
78. Secure Updatable Data Deduplication in Cloud <i>Tirapathi Reddy B, Lasya Priya K, Ramya Sri G, Nikitha P and Laxmi Samvidha A</i>	525-529
79. Software Verification using State Diagrams <i>Madhuparna Bhowmik, Aastha Chowdhary and Bhawana Rudra</i>	530-536
80. Food Recognition and Calorie Estimation using Convolutional Neural Networks <i>Rajni Jindal, Sachin Singla, Priyesh Agarwal and Rishabh Singh</i>	537-542
81. Smart Rehabilitation Exercise Monitoring System for Knee Osteoarthritis Patients <i>Akshaya Devi U and Arulanand N</i>	543-550
82. Smart Shopping System based on Flutter, RFID and Bluetooth <i>Kunal Kashyap and Raghava N S</i>	551-556
83. Water Quality Analysis and Prediction of River Water using Support Vector Machine Model <i>Prasad M Pujar and Harish H Kenchannavar</i>	557-561
84. Blockvote - Blockchain based E-Voting System <i>Rajesh Kumar Yadav, Santosh Kumar Mishra, Avadh Narayan Yadav and Sachin Kumar Kamat</i>	562-569
85. Text bases Sentiment Analysis <i>Rustom Bhesania, Aryan Mehta, Deepam Maurya and Sumita Nainan</i>	570-573

86. Analysis of QoS Parameters for IoT Networks <i>Anjum Sheikh, Sunil Kumar and Asha Ambhaikar</i>	574-581
87. Performance Analysis of Image Thresholding Methods on Brain Cancer MRI for Segmentation <i>Akshita S Chanchlani, Vilas M Thakare and Vijay M Wadhai</i>	582-587
88. Session Tracking with User Authentication <i>Yeswanth Reddy Kondamadugula, Amara Sai Krishna Kumar, Prudwi Adapa, Hemanth Reddy Bheemireddy and Chandra Sekhar Kolli</i>	588-591
89. A Modified Fuzzy C-Means Algorithm using Fruit Fly Optimization for Data Clustering <i>Nagarjuna Reddy S, Sai Satyanarayana Reddy S and Babu Reddy M</i>	592-599
90. State-of-The-Art Holographic Traffic Control System for Future Traffic Environment <i>Padmaja B, Saranya M, Shashirekha B, Sasmita Kumari Pradhan and Sahithi T</i>	600-606
91. Measurement and Monitoring of Water Quality using Smart Sensing in Home Water Purifier <i>Venkatesan B, Yuvaraj K, Seshank Aditya G, Paramasivam G, Yaswanth S and Thirukumaran L</i>	607-612
92. Study and Investigation of Past and Future Technologies Implemented on Rovers <i>Arun S B, Akash Krishnan and Gowtham S</i>	613-619
93. FPGA : A Guide to Interfacing Peripherals <i>Aparna Arunkumar Gautam and Vijaya Laxmi</i>	620-627
94. The Speculative Study on Machine Learning Algorithm for an Efficient Classification of Text Document <i>Murali Krishna T and Nalini T</i>	628-633
95. Multilabel and Multiclass Automatic Recognition of Emotions Induced Through Music <i>Fabio Paolizzo, Natalia Pichierri, Daniele Giardino, Marco Matta, Daniele Casali and Giovanni Costantini</i>	634-640
96. Methods of Electroencephalography in Neurolinguistics: A Systematic Review <i>Talal A Aldhaheeri, Sonali B Kulkarni and Pratibha R Bhise</i>	641-647

97. Web Page XSS Attack Detection from Malicious JavaScript using Machine Learning: A Survey 648-653
Sanjukta Mohanty and Arup Abhinna Acharya
98. Performance Analysis of Apriori and FP-Growth Algorithms on Online-Store Data 654-660
Bhavya Sharma and Anuradha Rao
99. Exploration and Comparative Implementation of Hybrid GWOPSO Algorithm against GWO 661-670
Rajbhupinder Kaur, Vijay Laxmi and Bal Krishan
100. Analysis of Multi Objective Response Variables for the Milling Characteristics of AI-Sic Particulate Composites using Taguchi based Grey Relational Analysis 671-677
Kavitha C and Frank Gladson T S
101. Single Image Super Resolution of Blurred Natural Images using Blur Kernel Estimation Combined with Super Resolution Convolution Neural Network 678-682
Lisha P P and Jayasree V K
102. Applications of AI and Machine Learning in Banking Solutions 683-689
Nidhi Gautam
103. A Study and Implementation of Various Phases of Pre-Processing Techniques in Hindi Languages 690-696
Atul Kumar, Vinodini Katiyar and Pankaj Kumar
104. Datapath Design and Power Optimization in High Speed Core 697-703
Anandi V, Ramesh M and Suraj Ramesh
105. Workload Prediction in Cloud Environment during Seasonal Trend 704-708
Smitha Krishnan and Prasanthi B G
106. Miniaturization based Fetal Health Classification using Cardiotocographic Data 709-718
Shyamala Devi M, Amrit Chalise, Ankush Tripathi and Rijan Acharya
107. Prediction of Sugar Production using Multivariate Linear Regression 719-724
Sachin Kumar and Hirdesh Sharma
108. Investigating Scope of Enhanced Biometric Security for IOT based Digital Wallet 725-732
Tanya Chauhan and Ajmer Singh

109. Development of Functional Prototype of PDCP Sublayer in 5G NR <i>Sumathi A C, Radhakrishna Ganti, Balasiddharth D, Arun Prasath R V and Sheeba A</i>	733-739
110. Sleuthing of Tax Fraud in Small and Medium Enterprises (SMEs) in Nigerian using an Intelligent System: Investigative Study <i>Akobundu C I, Julius M S, Nkanyi G N, Abanobi G C and Chieme G C</i>	740-745
111. Laplacian Neural Network based Image Edge Detection Method using Supervised Learning System <i>Noor A Ibraheem, Mokhtar M Hasan and Noor M Abdulhadi</i>	746-752
112. Augmented Reality based Interactive Mobile Application for Restaurants <i>Seema Kolkur, Miral Gandhi, Ritika Sakpal and Bhavika Madhwani</i>	753-758
113. Crowd Simulator using Genetic Algorithm <i>Tanay Prashant Joshi, Shubhada Labde and Pauras Ranade</i>	759-763
114. Review of Data Analytic Techniques for Health Data <i>Vaishali Pawar and Radhika Chandwadkar</i>	764-771
115. Techniques to Improve the Performance of Supervised Learning Models <i>Manoj Sethi, Lalit Kumar, Shashi Bhushan Sharma and Vikas</i>	772-779
116. Texture Feature Analysis for Identification of AIS using Multi- Otsu's Thresholding <i>Jackulin Reeja J and Arun C H</i>	780-783
117. Detection of Fraudulent Behaviours using Graph Cluster Analysis on Unsupervised Datasets <i>Rekha G, Juno Bella Gracia S V and Suresh Kumar M</i>	784-788
118. Study of Various Fuzzy Approaches for Disease Diagnosis <i>Ankur Kumar and Avinash Kaur</i>	789-794
119. Improvement Analysis of Hand Written Digit Recognition using Convolutional Neural Network by Varying Values of CNN Parameters <i>Akanksha Gupta, Ravindra Pratap Narwaria and Madhav Singh</i>	795-804
120. An Audio Player using Voice Recognition <i>Kabilesh J, Karthik S, Krishna Bharath S and Rajesh Kumar S</i>	805-808
121. Numerical Relay-based Protection System for Induction Motor <i>Bavithra K, Madhugogul P, Devaprasath R, Sneha Thiagarajan, Pavithra S and Latha R</i>	809-815

122. Smart Diabetic Prediction: A Machine Learning Approach <i>Sangeetha C P, Dhanya S, Anjali S V and Anna Sajan</i>	816-824
123. Automated Cleaning System for Solar PV Modules with Sun Tracking <i>Kalaiselvan K, Arunkumar T R, Deeparasan A, Thirumalesh M and Vijay R</i>	825-829
124. A High Performance DC-DC SEPIC Converter for DC Micro Grid <i>Ramadevi N, Balamurugan C R, Lakshmipathy R, Giridhar V, Nithiesh G and Vijayan N R</i>	830-837
125. Design and Implementation of Row or Column wise Banana Tree Cutter using IoT <i>Karthikeyan J, Sangeetha M and GlaridaAmala L</i>	838-842
126. Sensor Fusion for IoT based Intelligent Agriculture System <i>Muthukumar T, Pranesh Raj S, Raman A, Thirunavukarasu G and Nishanth S</i>	843-847
127. Design and Implementation of Smart Energy Meter for Load Distribution <i>Kalaiselvan K, Logesh M, Praveen R, Venkatadri N and Hayagreeva R</i>	848-851
128. A Novel Optimized Eleven Level Hybrid Cascaded Multi-Level Inverter <i>Satish kumar S, Sasikumar M and Kavitha Kumari K S</i>	852-859
129. Automatic Mask Wearing Detection and Temperature Detection using Raspberry Pi <i>Sampath A, Sumithira T R, Yogasivashankar B and Nithesh Sharma J K</i>	860-867
130. Detection of Oddity using User Behavior Patterns and Home Conditions for Home Automation of IOT Devices <i>Vimal V R, BijjamVineetha, Chandra Dinusha and Mummadi Venkata Naga Madhuri</i>	868-872
131. Speed Control of Induction Motor using PLC and VFD <i>Janaki Priya V, Joshiba S, Hemalatha N and Kavya Shree R</i>	873-878
132. Automation of Agricultural Fertigation using IoT and Machine Learning with Intrusion Alert <i>Dhanush Kumar S, Dheepak A K, Gokulprasanth S and Vignesh C J</i>	879-885
133. Brain Tumor Detection using Matlab Image Processing <i>Dhanasu M, Dhivya Sri B, Gayathridevi G S and Ranjani S</i>	886-891
134. Vehicle Parking System Automation with Ensured Reservation Area <i>Ravindran S, Sripathi V R, Selva Prakash S and Yuvanesh K</i>	892-897

135. Automatic Harging of Battery for EV Applications using Dynamo <i>Jeeva N, Deepak Kumar A and Karthik K</i>	898-904
136. Automatic Number Plate Recognition System <i>Kumar chinnaiyan V, Balaji S, Beny R and Kavim jayasuriya E</i>	905-908
137. Image Processing based System for Leaves Disease Diagnosis <i>Balamurugan K, Dinesh S, Guhan G and Hareesh S</i>	909-915
138. On the Part of the Survey-Nature of the Recommender Systems and their Challenges <i>Selvarani K and Annadhasan A</i>	916-922
139. Design and Implementation of Smart Energy Meter for Load Distribution <i>Kalaiselvan K, Logesh M, Praveen R, Venkatadri N and Hayagreeva R</i>	923-926
140. IOT based Home Automation using Cloud <i>Janani K, Harini S, Abirami B and Vijayalakshmi V J</i>	927-933
141. Smart Crop Protection System against Wild Animal Attacks <i>Devibala M, Divyach Selvi K, Keerthana S and Vijayalakshmi V J</i>	934-938
142. IOT based Automated Cattle Fodder System <i>Raghavendran P S, Ragul S, Asokan R and Sarathkumar D</i>	939-944
143. Design of a Fuzzy based System for Automatic Heating, Ventilation and Cooling in Home <i>Sheela A, Goutham M, Sri Gyanarathi S, Shalini M and Aravinthan K</i>	945-952
144. Smart Street Light System using Hybrid Power Source <i>Pazhanimuthu C, Kiruthika K, Tharunika R P and Yalini Priya M</i>	953-959
145. Tomato Leaf Disease Detection and Classification with Severity Estimation using Convolutional Neural Networks <i>Ramya R, Sona R, Mohanapriya S, Sri Nivas C and Keerthana S T</i>	960-966
146. Smart Healthcare Support for Remote Patient Monitoring <i>Kalaiselvan K, Sahithullah M, Diran Balachandaran G, SakthiV and Srianth M</i>	967-972