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| 387 | ELECTRIC VEHICLES USING BLOCK CHAIN BASED ON MACHINE LEARNING ALGORITHM | A.S.MALINI | P.S.R.R COLLEGE OF ENGINEERING, SIVAKASI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | https://www.psvpec.in/jcres/2024\_1/57.pdf |
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| 408 | AIR GASIFICATION OF 75% - 25% RICE HUSK- COIR PITH - SAWDUST BIOMASS MIXTURE IN SELF CIRCULATING FLUIDIZED BED GASIFIER | DR.R.GANESH | PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE, THANJAVUR | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A9.pdf |
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| 410 | ENHANCING MEDICAL MONITORING DEVICE USING WEARABLE SENSORS AND RASPBERRY PI: AN INTERFACING OF IOT | JAYASHREE G | SAVEETHA ENGINEERING COLLEGE, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A11.pdf |
| 411 | SPEECH EMOTION RECOGNITION USING DEEP LEARNING | SURAJ PRADEEPKUMAR | JEPPIAAR ENGINEERING COLLEGE, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A21.pdf |
| 412 | ESTIMATION OF ENERGY CONSUMPTION FOR HOUSEHOLD APPLIANCES | SWEETY N | JEPPIAAR ENGINEERING COLLEGE, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A13.pdf |
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| 419 | ENHANCING USER EXPERIENCE THROUGH DROWSINESS DETECTION IN ELECTRIC VEHICLES USING RESNET50 APPROACH | MOHAMED SHIEK MOTHI I | B.S. ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A18.pdf |
| 420 | ANALYTICAL STUDY OF FLEXURAL AND AXIAL BEHAVIOUR OF STEEL REINFORCED LIGHT WEIGHT AGGREGATE (LWA) CONCRETE BEAM AND COLUMN USING ABAQUS | G SATHISH | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, RAMAPURAM CAMPUS | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A19.pdf |
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| 422 | CENTRALIZED MONITORING SYSTEM FOR STREET LIGHT FAULT DETECTION AND LOCATION TRACKING | LEELA SATYANARAYANA V | PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY, VIJAYAWADA | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A23.pdf |
| 423 | SUPPORT VECTOR MACHINE BASED AERIAL IMAGE CLASSIFICATION AND OBJECT IDENTIFICATION | PRINCE DANIEL T | ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A24.pdf |
| 424 | ENHANCED BRAIN TUMOR CLASSIFICATION: A COMPREHENSIVE ANALYSIS OF CNN MODELS AND VISION TRANSFORMERS FOR IMPROVED DIAGNOSIS | M. RITHANI | AMRITA SCHOOL OF COMPUTING, AMRITA VISHWA VIDYAPEETHAM, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A25.pdf |
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| 430 | UTILIZING THE TEXT IMAGE AND A CLEVER, INTELLIGENT AI GADGET TO SOLVE OBSTACLES | DR KRISHNA DHARAVATHU | PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY, VIJAYAWADA | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A31.pdf |
| 431 | BIOBLITZ BOT: A COMPARATIVE ANALYSIS OF CLEANING EFFICIENCY IN MARINE ENVIRONMENTS | NIVETHAA P | EASWARI ENGINEERING COLLEGE, CHENNAI | GOOGLE SCHOLAR | JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE | chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.psvpec.in/jcres/2024\_2/A32.pdf |
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| 435 | TEXTURAL ANALYSIS FOR BREAST CANCER FROM FEATURE DATASET USING CNN | SANTHANAKRISHNAN,C | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10307706 |
| 436 | COMPARISON OF MACHINE LEARNING ALGORITHMS IN LUFLOW DATASET | ABHISHEK A NAIR | AMRITA VISHWA VIDYAPEETHAM, KOCHI CAMPUS | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10306474 |
| 437 | OPTIMIZED MACHINE LEARNING MODEL FOR IDENTIFYING AND PREDICTING ATTENTION DEFICIT HYPERACTIVITY DISORDER(ADHD) | S.KARTHIKEYAN | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10307486 |
| 438 | DEMAND FORECASTING IN SUPPLY CHAIN MANAGEMENT USING CNN-LSTM HYBRID MODEL | M.K NAVEEN PARTHASARATHY | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10307665 |
| 439 | IMAGE CLASSIFICATION OF DISEASES IN WHEAT CROP USING DEEP LEARNING | M SRI CHARAN | SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10307512 |
| 440 | AUTOMATED POTHOLE DETECTION AND MAPPING FOR ROAD MAINTENANCE | VIJAY GAIKWAD | VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10617307 |
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| 443 | A WEB BASED SYSTEM FOR VISUALIZING ARRAY ALGORITHMS IN THE MODERN CLASSROOM | DR.SUMA SIRA JACOB | SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10617100 |
| 444 | AI-POWERED DISEASE DIAGNOSIS FROM MEDICAL IMAGE REPORTS | KAVIRAJ L R | SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10617235 |
| 445 | AI AND IMAGE PROCESSING BASED INTELLIGENT PERSONAL ASSISTIVE TOOL FOR ALZHEIMER’S PATIENT | DR.R.R.THIRRUNAVUKKARASU | SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10616659 |
| 446 | MACHINE LEARNING TECHNIQUES FOR EFFECTIVE CONTENT-BASED APPROACH IN THE DETECTION OF FAKE NEWS | ROSHINI DEVI JAMMULA | SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10616787 |
| 447 | PNEUMONIA DETECTION SOFTWARE | PARTH PATIL | D Y PATIL COLLEGE OF ENGINEERING AND TECHNOLOGY, KOLHAPUR | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10616832 |
| 448 | AUTOMATIC GUIDANCE VEHICLE USING MODULARISED INSTRUCTION CARDS | ANCI MANON MARY A | KARPAGAM COLLEGE OF ENGINEERING, COIMBATORE | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10617105 |
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| 450 | LINEAR GRAPHICAL OPTIMIZED COST ANALYSIS FOR BALANCED AND UNBALANCED NETWORK TOPOLOGY - MIN- MIN RIGHT ALGORITHM AND MIN-MIN NEXT IMMEDIATE RIGHT ALGORITHM APPROACH | B.MAHALAKSHMI | MOTHER TERASA UNIVERSITY, KODAIKANAL | SCOPUS | IEEE EXPLORER | https://ieeexplore.ieee.org/document/10617230 |