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Genba Sopanrao Moze College Of Engineering, Balewadi-Baner, Pune

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130	333	A NEW APPROACH FOR FREQUENT ITEMSET DATA MINING IN HADOOP ENVIRONMENT	Jadhav Kalyani B, Tamhane Manisha S, Surwase Sonali U, Asst Prof.Pallavi Patil	IJSTM	971-976
131	334	DESIGN AND ANALYSIS OF CONNECTING ROD BY USING FEA AND MATERIAL SUBSTITUTION.	Sanket Thakare, Akash A. Tapkir, Shubham Gaikwad, Sunny Shinde, Prof.Rupali Tayade	IJRSE	977-990
132	335	HYBRID APPROACH FOR CLASSIFICATION AND LEARNING USING FUZZY RANDOM FOREST FOR CLINICAL DATA	Biradar Tanaji G,Ghule Ajinath M, Gore Dattatraya B,Mandle Yashaswi A, Asst Prof. Sneha Farkade	IJRSE	991-997
133	336	TRACKING UNAUTHORIZED USER ACCESS IN BANKING SYSTEM	Priya Kitukale	IJARSE	998-1007
134	338	STUDY OF DIESEL EXHAUST PARTICLE REDUCTION USING ONE STAGE ELECTROSTATIC PRICIPITATOR	Dayanand Surse, Prof. Shivanad Karve, Shubham Thange, Sonali Pawar, Nitin Londhe	IJARSE	1008-1011
135	339	IMAGE SUPER-RESOLUTION FOR DISTANCE AWARE	Shital D. Mane, Anil A.Patil	IJEEE	1012-1017
136	342	REGULATOR OF HYDRAULIC JUMP BY PROVIDING RISE IN BED	S.S.Jadhav, S.D.Shinde, S.M.Zubair	IJSTM	1018-1025
137	343	IDENTIFY THE TEXT AND PRODUCT LABEL FROM HAND-HELD OBJECTS WITH AUDIO OUTPUT FOR BLIND PERSONS	Ms Komal Mohan Kalbhor, Mr. Kale S.D.	IJEEE	1026-1035
138	344	HIDDEN CAMERA DETECTION	Vaishali Koul, Rakshita Macheri, Ribhuvats, Liya Baby, Poonam Bari	IJARSE	1036-1040
139	345			IJRSE	1041-1053
140	346	A MECHANISM DESIGN FOR IMPROVED STEGANOGRAPHY APPROACH USING REVERSIBLE TEXTURE SYNTHESIS	Prof. Pradnya Velhal, Diksha Raina, Nidhi Doijad, Pratibha Kirdat, Rohini Dhanwade	IJARSE	1054-1062
141	347	MIXED CONSTRAINT FUZZY TRANSPORTATION PROBLEM	Nidhi Joshi	IJATES	1063-1068
142	348	ALGOMINE: A SYSTEM FOR EXTACTING AND SEARCHING FOR ALGORITHMS IN SCHOLARLY BIG DATA	Priyanka More, Nishant Bobade, Kiran Kshirsagar, Suraj Inamdar	IJRSE	1069-1076

143	349	WEB BASED APPLICATION FOR MULTISPATIAL CROWD SOURCING	Rahul Basvekar, Jawad Shakil, Vijay Chavan, Narendra Bhandwalkar, Pradnya Patange	IJRSE	1077-1082
144	350	SOFTWARE MYSTERY: FOR AVOIDING DENIAL- OF- SERVICE ATTACKS	Nikam Priyanka S, Sutar Aishwarya S, Sandanshiv Ashwini S, Asst Prof. Namdev Matolkar	IJRSE	1083-1092
145	351	MULTI CRITERIA DECISION MAKING MODEL	Savitha M T, Dr. Mary George	IJATES	1093-1103
146	352	DESIGN AND FABRICATION OF PEDIGREE MAKING MACHINE	Prof. Sandanshiv S. R. , Mr. Gaikwad Roshan P. , Mr. Gaikwad Sagar V. , Mr. Gaikwad Vishwanath K. , Mr. Ingle Sharad D	IJRSE	1104-1114
147	353	A STUDY OF UMBRELLA BRANDING STRATEGIES USED BY THE SELECTED COMPANIES FOR THE PROMOTION OF RELATED PRODUCTS	Prof. Sandeep G. Rathod	IJSTM	1115-1120
148	354	PERSONAL IDENTIFICATION BASED ON ORDINAL MEASURES OF IRIS PATTERNS	Balaji S Kamble, Prof N P Mawale	IJEEE	1121-1128
149	357	SHARING DATA DYNAMICALLY ON CLOUD COMPUTING BY USING PUBLIC AUDITING AND PUBLIC REVOCATION	Pranjali P. Hapase, Shraddha R. Vibhute, Amruta D. Salve, Vinod A. Sonawane	IJRSE	1129-1139
150	360	A ROBUST MULTI AUTHORITY VERIFICATION IN CLOUD USING ELGAMAL ENCRYPTION SCHEME.	Prof. Priyanka Mane, Shital Bade, Shilpa Jadhav, Kalyani Pakhare	IJRSE	1140-1146
151	361	DESIGN AND DEVELOPMENT OF SEED SOWING MACHINE ALONG WITH FERTILIZER SPRAYER	Prof. P.S.Gorane, Patil Nikhil, Patil Shubham, Pawar Ganesh, Raut Madhuri	IJRSE	1147-1153
152	363	PARTIAL REPLACEMENT OF CEMENT WITH RICE HUSK ASH	Prof. Amol J. Padwal , Mr. Khandagle Vaibhav G. , Mr. Patil Sachin E. , Mr. Pawar Vaibhavraj S. , Mr. Patil Tushar D.	IJRSE	1154-1158
153	365	A REVIEW PAPER ON WIRELESS SENSOR NETWORK – APPLICATION EARLY WILDFIRE DETECTION	Prof. Purushottam S. Jadhav, Dr. L.C. Siddanna Gowd	IJEEE	1159-1168
154	366	THE STERN TUBE OIL POLLUTION IN OCEAN AND USE OF COMPOSITE MATERIAL TO REDUCE IT -A REVIEW	Asst. Prof. Jagadale K.M., Prof. Dr. P. Sengottvel, Asst. Prof. Madane P.A. , Asst. Prof. Mane S.P.	IJARSE	1169-1178

155	369	A NOVEL APPROACH FOR SENTIMENT ANALYSIS OF REVIEW DATASETS	Pathare Tejas J , Patil Gaurav V , Bhadane Pooja V , Owhal Reshma R , Asst. Prof. Sneha Farkade	IJRSE	1179-1189
156	372	BEARING LINKAGE POWERED BICYCLE	Prof. S. V. Deshpande, Ajinkya V. Waghade, Mayur D. Wadulkar, Madhusudan M. Sonwane Sunilkumar Wagh	IJRSE	1190-1201
157	375	INTERNET VOTING SYSTEM BASED ON MODIFIED ELLIPTIC CURVE CRYPTOGRAPHY	Kaustubh Pimparkar	IJATES	1202-1209
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159	378	STRUCTURE AND PROPERTIES OF PROCESSIBLE CONDUCTIVE POLYANILINE AND POLYETHELENE OXIDE COMPOSITE	Dr.Sarika A. Khapre, S.P. Yawale, S.S. Yawale	IJRSE	1218-1229
160	380	PRIVACY PRESERVING AUDITING OF ENCRYPTED CLOUD DATA BY USING THIRD PARTY AUDITOR	Prof. Pradnya N. Gulhane	IJRSE	1230-1238
161	381	GRID INTEGRATION OF HYBRID GENERATION	Mr. Rajesh R. Waghulde, Mrs. Leena R. Waghulde	IJATES	1239-1247
162	382	ELECTROMAGNETIC OSCILLATING ENGINE	Prof.S V Deshpande,Vishal Navnath Wadavkar, Vikas Vikas Sawant, Kishor Kundlik Satpute Ganesh Bhagwan Pise	IJRSE	1248-1257
163	384	GLASS FIBER WRAPPED STRUCTURAL MEMBERS	Pratish Abhang, Chinmay Thigale, Dattatrey Suryavanshi, Vishvanath Patil	IJARSE	1258-1263
164	385	SMART HANDSHAKE BRACELET	Joshi Rahul B, Hiranya Khadse, Amit Dabhade	IJEEE	1264-1267
165	386	SPRING DURABILITY TESTING USING CAM MECHANISM	Thanekar Prashant, Patil Amit, Gaikwad Akash, Garad Tulshiram, Kote Atul, Shirgure Akash	IJARSE	1268-1272
166	388	COMPOSITE MATERIAL	Payal Tajanpure, Prathamesh Birari.	IJRSE	1273-1276
167	391	FACEBOOK BASED HOME APPLIANCES SECURITY CONTROL AND MONITORING USING MICROCONTROLLER	Vineet Pratap Singh, Prof. Urmila Deshmukh, Prof. Anjali M. Patki	IJEEE	1277-1283

168	392	IMPROVING THE PERFORMANCE LEVEL OF TRUST WORTHINESS ON CLOUD PLATFORM THROUGH DYNAMIC AUTHORITY CERTIFICATION	Ms. R. Poorvadevi, M. Bala Yasaswi, M.S.V.S.S Manoj, M. Praneeth Reddy	IJATES	1284-1290
169	393	IMAGE PROCESSING BASED FIRE DETECTION AND ALERT SYSTEM	Pranali Bedase, Mansi Chaudhari, Dnyaneshwari Patil, S.M.Kulkarni	IJEEE	1291-1295
170	394	SMART GAS LEAKAGE DETECTION & REGISTRATION	Shaikh Nizamuddin M, Hanmante Sachin A, Haziqee Husain	IJEEE	1296-1300
171	395	DRIVE BY WIRE TECHNOLOGY	Prof. P.S.Gorane, Patil Nikhil, Patil Shubham, Pawar Ganesh, Raut Madhuri	IJARSE	1301-1306
172	396	GEAR NOISE REDUCTION BY NEW APPROACHES IN GEAR FINISHING PROCESSES	Nikam Akshay, Patil Shubham, Pathak Mayur, Pattewar Vitthal, Rawanpalle Mangesh	IJRSE	1307-1312
173	397	STUDY OF HEAVY METALS PRESENT IN LEAVES AND ROOTS OF AMPELOCISSUS LATIFOLIA	D C Patil, S V Tayade, S S Mamidwar	IJATES	1313-1316
174	398A	DATA CLASSIFICATION APPROACH USING MULTI VIEW GRAPH LEARNING TECHNIQUE	Omkar Chandole, Sanket Jangle, Satish Suryawanshi, Sagar Wagh	IJARSE	1317-1321
175	398	INTERNET OF THINGS BASED OFFICE AUTOMATION SYSTEM USING ANDROID	Aparna S. Kapare, Prof S.A.Shaikh	IJATES	1322-1326
176	400	APPLIED GREEDY METHOD IN HYBRID INTERFERENCE CANCELLATION FOR DS-CDMA SYSTEMS	S.Ramkumar, J.Vijayalakshmi, V.Dinesh	IJEEE	1327-1334
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178	402	A REVIEW ON LOW COMPLEXITY HEVC CODING	Ms. Yogita Rajiv Kaniche, Mr.Sukeshkumar P. Borate	IJEEE	1341-1348
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180	404	SEGMENTATION APPROACHES USED FOR DEVANAGARI AND GUJARATI OCR SYSTEM - A SURVEY	Sulabh Bhatt, Kiran Bidua, Prachi Shah	IJARSE	1358-1358
181	405	SMART CAR PARKING SYSTEM USING DIGITAL IMAGE PROCESSING	Mrunali R. Chachre, Varsha S. Ghodke, Aarti R. Iyer	IJEEE	1359-1362
182	406	SOLASODINE ALKALOID EXTRACTION FROM LEAVES OF SOLANUM XANTHOCARPUM	Sindhu Tayade, Deepika Patil	IJARSE	1363-1367
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185	410	STUDY OF FLYASH BASED GEOPOLYMER CONCRETE WITH STEEL FIBER FOR REVIEW PURPOSE	Mr. Parag S. Joshi, Prof. Upendra R. Saharkar	IJARSE	1384-1388
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194	303	AUTOMATIC FACET MINING AND RECOMMENDATION FROM WEB SEARCH IN CLOUD ENVIRONMENT	Kirti Parmar, Minal L. Solanki, Priya Bhat, Sayali Ghorpade, Prof. Sneha Farkade	IJATES	1444-1453
195	317	RELATIONAL SIMILARITY SEARCHING APPROACH ON CHEMINFORMATIC DATASET	Anjali Raut, Savita Pansare , Renuka Hazari	IJRSE	1454-1459
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197	371	AUTOMATIC BAR FEEDING MECHANISM FOR PIPE CUTTING MACHINE	Mr.Pranit Sampat Wakhare, Mrs.Shital Kalicharan Sharma, Mr.Ashish Vilas Waghmare, Mrs.Pallavi Suryakant Rajmane	IJRSE	1469-1473

198	383	TECHNIQUES OF VIDEO STABILIZATION	Reshma M Waghmare , S.M Kulkarni.	IJRSE	1474-1481
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202	429	EFFECT OF LASER CUTTING PARAMETERS ON SURFACE QUALITY AND KERF WIDTH OF HIGH-CARBON HIGH- CHROMIUM STEEL (AISI D3)	Sagar Rajage, Shubham Waghmare, Sadik Pathan, Amitkumar Shinde, Prof. Pravin R. Kubade	IJRSE	1504-1512
203	432	FINGERPRINT RECOGNITION FOR DIFFERENT ORIENTATION	Kaveri Bhagat, Sushen Gulhane ,	IJEEE	1513-1516
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205	435	TRAFFIC SENTIMENT ANALYSIS ABOUT TRAFFIC REVIEW	Mayuri Kinge, Prof. Sugandha Nandedkar, Prof. Gaurav Narkhede	IJARSE	1527-1536
206	436	EXPERIMENTAL INVESTIGATION ON ECO-FRIENDLY SUSTAINABLE GEOPOLYMER BRICKS	Vishal S Dhake, Toshak .A. Badhe, Rahul S Bhoge	IJATES	1537-1544
207	437	PERFORMANCE EVALUATION OF OFDM TRANSMISSION	Karishma Naik,	IJEEE	1545-1548
208	438	DWT-SVD BASED DIGITAL WATERMARKING SCHEME	Alifa D'Silva, Nayana Shenvi,	IJEEE	1549-1557
209	439	AUTOMATED DETECTION AND CLASSIFICATION OF LEUKEMIA USING IMAGE PROCESSING AND MACHINE LEARNING	Preeti Jagadev	IJARSE	1558-1563
210	440	IMAGE RESTORATION USING SPARSE REGULARISATION	Kashmeera Keshav Kale, Prof. Sangam Borkar,	IJEEE	1564-1572
211	441	REVIEW ON ARRHYTHMIA DETECTION USING SIGNAL PROCESSING	Vishakha S. Naik Dessai,	IJEEE	1573-1579
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213	444	IMPLEMENTATION OF NEURO FUZZY CLASSIFIER MODEL FOR THYROID DISEASE DIAGNOSIS	Ms. Siddhi Vinod Parodkar, Ms. Amita Dessai,	IJEEE	1587-1598

214	603	AN INTRODUCTION TO CURVATURE AND RIEMANNIAN CURVATURES AND SOME DISCRETE GENERALIZATIONS	Tarini Kotamkar, Dr Brajendra Tiwari	IJRSE	1599-1608
215	312	AUTOMATIC BRIDGE MONITORING AND INDICATION OF DETECTION OF BRIDGE WRECKAGE	Veedhi J. Mehta,Shravanee S. Kavitkar, Harsha S. Bhat,Prof. Deepa Nath	IJRSE	1609-1614
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221	606	A SURVEY BETWEEN GENERAL PURPOSE COMPUTERS AND SPECIAL PURPOSE COMPUTERS WITH ITS COMPONENTS AND DESCRIPTIONS	Tan Sea Ni, Chama Serenje, Farahsat Jabin	IJARSE	1658-1671
222	379	HARNESSING HIGH ALTITUDE WIND ENERGY	Swapnil S. Borude, Shubham B. Daule, Arvind Gaikwad	IJEEE	1672-1677
223	364	MULTI-AUTHORITY ACCESS CONTROL OUTSOURCING PROGRAMMING USING CLOUD	Auote Akshay B, Sarika Hirve M, Jadhav Pallavi L, Jare Sonali K, Asst Prof. Shital Kolte	IJRSE	1678-1684
224	432	IMPLEMENTATION OF ARM PROCESSOR USING FPGA	Shefa Butt, P.C.Latane	IJRSE	1685-1689