

(54) Title of the invention : DATA CENTRIC SMART ENVIRONMENTS TO ANALYZE THE IMPACT OF INTERNET OF THINGS AND MACHINE LEARNING IN SMART CITIES

(51) International classification :G06N0020000000, G06K0009620000, H04W0004020000, G06N0003080000, H04W0004029000

(86) International Application No :NA
Filing Date :NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA
Filing Date :NA

(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :
1)Dr R C Karpagalakshmi
 Address of Applicant :Professor , Department of CSE,School of Advance Computing Alliance University Anekal Bengaluru 562 106 Bangalore -----
2)Patil Dada Shamrao
3)Dr Balasaheb Shivale
4)D Srinivas Reddy
5)Sunetra Chatterjee
6)Dr Amar Chipade
7)Dr. G. Indira Kishore
8)Rajesh Appa Bharatiya
9)S.Sivaselvi
10)Dr. P. Jaya Prakash
11)Dr.K.Mahendran
12)Dr Deshmukh Narendra Pandurang
 Name of Applicant : NA
 Address of Applicant : NA
 (72)Name of Inventor :
1)Dr R C Karpagalakshmi
 Address of Applicant :Professor , Department of CSE,School of Advance Computing Alliance University Anekal Bengaluru 562 106 Bangalore -----
2)Patil Dada Shamrao
 Address of Applicant :Assistant Professor, Institute Of Science Poona's, Institute of Business Management and Research Wakad Pune-411057 Wakad, Pune -----
3)Dr Balasaheb Shivale
 Address of Applicant :Director, Institute Of Science Poona's, Institute of Business Management and Research Wakad Pune-411057 Wakad, Pune -----
4)D Srinivas Reddy
 Address of Applicant :Associate Professor, Department of Mathematics, Vardhaman College of Engineering Hyderabad -----
5)Sunetra Chatterjee
 Address of Applicant :Asst Professor, IFIM College, Dept. Of Computer Application, E City,Bengaluru Bengaluru -----
6)Dr Amar Chipade
 Address of Applicant :Assistant professor, Department of civil engineering, Dr D. Y. Patil Institute of Technology Pimpri, Pune-18 Pune -----
7)Dr. G. Indira Kishore
 Address of Applicant :Senior Assistant Professor, Department of Electrical and Electronics Engineering, GMR Institute of Technology, Rajam, 532127 Rajam -----
8)Rajesh Appa Bharatiya
 Address of Applicant :HOD IT,Dr.J.J.Magdum College of Engineering Jaysingpur 416101 Jaysingpur -----
9)S.Sivaselvi
 Address of Applicant :AP/CSD, Erode Sengunthar Engineering College, Perundurai,638057 Perundurai -----
10)Dr. P. Jaya Prakash
 Address of Applicant :Associate Professor, Dept.of IT, S.V. College of Engineering, Karakambadi road, Tirupati-517507 Tirupati -----
11)Dr.K.Mahendran
 Address of Applicant :Associate Professor, Department of ECE, Jansons Institute of Technology, Coimbatore 641659 Coimbatore -----
12)Dr Deshmukh Narendra Pandurang
 Address of Applicant :Assistant professor, Dattakala Group of Institutions, Faculty of Management, A/P Swami Chincholi, Tal Daund, Dist Pune 413130 Pune -----

(57) Abstract :
 Data centric smart environments to analyze the impact of internet of things and machine learning in smart cities is the proposed invention. The proposed invention focuses on understanding the functions of smart environment in smart cities. The invention focuses on analyzing the parameters of data-centric smart environments using algorithms of internet of things.

No. of Pages : 12 No. of Claims : 4