Department of Mathematics

Patent Details

Sno	Patent details
1	Authors: DR. V. Siva Kumar Reddy, DR. G. Madhava Rao, DR. B. Chandra Shekar, DR. V. Dhanunjana Chari Title: A Machine Learning Based Approach To Plot Graphs Based On Statistical Data Analysis Of Patients Suffering From Cancer Due To Alcohol Consumption 202241035667A Date: 22/06/2022 1/7/2022
2	Authors: Dr.V.SreeRamani and 9 others Title: Fast statistical imaging reconstruction by algebraic reconstruction technique http://202241020086date:2/4/22 Recreating medical visuals, 15/4/22
3	Authors: Dr. G. Deepa and others Patent number: 02/2022 Title: Method and system for utilizing symbol recognition Techniques for Dynamically assessing Mathematical expression in Documents 202211000460 Date of publication:04/01/2022
4	Authors: Dr. Palle Kiran and others Application number: 202341005637 Title: A fixed point iteration method for solving nonlinear equation Date of publication:17/02/2023
5	Authors: Dr B. R Sreedhar and others Application number:20224102419 Title: Statistical data in a natural language format system and method there of Date of publication:13/05/ 2022

6	Authors: Dr G Narsimlu and others Application number:202141041209 Date of application:14/09/2021 Date of publication:01/10/2021 Title : helical fluid flow of comprehensive B-oldroyd unsteady state with partial derivatives
7	Authors: Dr G Narsimlu and others Application number:2022241010373 Date of application:25/02/2022 Date of publication:04/03/2022 Title : TBAR-Management system tourist behaviour analysis and advance business managements systems