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PATENTS FILED

CAMBRIDGE
INSTITUTE OF TECHNOLOGY

SL NO	NAME	EFFECTIVE DATE	STATUS	INVENTORS
1	SYSTEM AND METHOD FOR PRINTING A 3D MODEL USING PLURALITY OF EXTRUDERS	Filed	Pending	DR. SAGAR K G, DR.D.ANTONY ET AL
2	PREPARATION OF AROMATIC POLYESTER REDUCED GRAPHENE OXIDE COMPOSITES USING ALIPHATIC AMINE HARDENERS	Filed	Pending	DR. RAVISHANKAR, DR. PUSHPALATHA AND DR.HEMAKUMAR
3	COLOUR QUICK RESPONSE CODE WITH CHOICE OF COLOUR BASED ON BACKGROUND FOR MAXIMUM INFORMATION DENSITY	Filed	Pending	DR.D.ANTONY LOUIS PIRIYAKUMAR
4	DETECTION OF MALIGNANT BREAST TUMORS USING NOVEL MCFC ALGORITHM AND ITS STAGE USING ENERGY PARAMETER IN MULTIPLE SCALE AND ORIENTATION	Filed	Pending	DR.VARALATCHOUMY ET AL
5	SYSTEM TO LEARN BODY MOVEMENT ACCORDING SOUND INPUT FOR HEARING IMPAIRED MAMMALS AND METHOD THEREOF	Filed	Pending	DR.CYRIL PRASANNA ET AL
6	3D SYSTOLIC ARRAY HARDWARE ACCELERATOR FOR 2D DTCW	Filed	Pending	DR.CYRIL PRASANNA ET AL
7	AN APPARATUS FOR SANITIZATION AND PASTEURIZATION OF EGGS	Filed	Pending	GIRISH H ET AL