

EEE@BPHC: Patent Database

#	Title	Inventors	Patent #	Status	Date
1	A Portable Real-Time Colorimetric Detection Device And Method Of Using The Same	Abhishesh Pal, Madhusudan Kulkarni, Satish Kumar Dubey, Ponnalagu R N and Sanket Goel	202111015698	Filed	1 Apr 2021
2	A Bio electrode Pair For Use In Enzymatic Biofuel Cells And A Process For Making The Same	Sanket Goel and Jayapiriya U S	202111017427	Filed	14 Apr 2021
3	A System And Method For Real-Time Monitoring Of A Health Condition Of A Machine	Radhika Sudha, Verma Amar Kumar, Surampudi Naren	202111022555	Filed	20 May 2021
4	A Method Of Fabricating Reduced Graphene Oxide	Sanket Goel and Paval Sai Kumar	202111026737	Filed	16-Jun-21
5	Method Of Fabricating A Graphene Electrode Based Heterojunction Photovoltaic Cell	Sanket Goel, Renuka Hyderkhan and Prasanth Kumar Enaganti	202111032227	Filed	21 July 2021
6	Thermal Triggered Transient Field Effect Transistor with Wax as Dielectric	Naveen Bokka and Parikshit Sahatiya	202111046524	Filed	12th Oct 2021
7	Dual Circularly Polarized Dielectric Resonator Based Compact Hybrid Antenna for Dual-Functional applications	Rajasekhar Nalanagula, Runa Kumari, Naresh K. Darimireddy	202141041798	Filed	1st Oct 2021
8	An Electrochemical Microfluidic Device And A Process For Preparing The Same	Sanket Goel, S K Sahoo and Mrunali Wagh	202111059663	Filed	24-Dec-21