Webinar - Energy Storage Materials: Synthesis, Characterization & Application in Battery System

An International Webinar on 'Energy Storage Materials:Synthesis, Characterization & Application in Battery System' on 17th May 2021, at 11am (IST) was organized collaboratively with Faculty of Education, First year B.Tech (Faculty of Engg&Tech) and with Office of International Relations. The Speaker of the program was Dr.Mohd Faiz bin Hassan, Lecturer, Advanced Nano Materials (ANoMa) Research Group, Ionic State Analysis (ISA) Laboratory, Faculty of Science and Marine Environment, Universiti Malaysia Terengganu, Malaysia. He emphasized on the need for energy storage materials and how they are synthesized. His main focus was on usage of such materials in battery systems. Material Characterization and applications were also elaborated. All queries were answered and the speech was well received by the participants. It was an emphasis and request to the participant in the field of energy conservation. The program can be viewed at https://youtu.be/IS7GSfC9Bfg





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