

**2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)**

**Tech Session No. : TS-25**

**DATE: 23/12/2022, Time- 02:00-03:30 PM**

**Venue: 116, F-Block**

**Session Chair- Dr A P Mittal, Professor, NSUT, New Delhi**

**Session Co-Chair- Dr Kirti Jain, Arka Jain University, Jamshedpur**

**Coordinator- MsAaradhnaSoni (8959697113)**

**Track IV- Electrical Machines & Drives**

<b>SNo</b>	<b>Paper id</b>	<b>Paper Title</b>	<b>Author</b>	<b>Time-Slot</b>
1	229	Energy Management System and Electric motors of Electric vehicles: A Review	ALOK RANJAN	02:20-02:35 pm
2	248	Designing of High Voltage Double-Y Type Harmonic Filter Bank for Reactive Power Compensation and Harmonic Mitigation of 350 Ton/50 MVA Ladle Furnace at Steel Melt Shop – A STUDY OF REAL CASE	ASHISH CHANDRA	02:35-02:50 pm
3	265	Performance improvement of SASEIG Based WECS using Five level converter	NAVIN KUMAR	02:50-03:05 pm

**General Guideline:**

- 1. PPT should contain major contribution since the presentation time will be 13 minutes and 2 min for question & answer.**

**Expert 1 - Dr A P Mittal, Professor, NSUT, New Delhi**

**Expert 2 -Dr Kirti Jain, Arka Jain University, Jamshedpur**