Third International Conference on Smart Technologies for Power and Renewable Energy (SPECon 2026)
November 3 and 4, 2026

November 3 (FORE NOON SESSION)	
Time	**Session Details**
9:30 - 10:30 AM	**Inauguration**
10:30 - 10:45 AM	Tea Break
10:45 - 11:15 AM	Technical Session (Offline) Dr. NAGA BRAHMENDRA YADAV GORLA, Assistant Professor, IIT Palakkad. **Smart Transformers and their applications**
11:20 - 11:50 AM	Technical Session (Offline) Prof. Dr. BIJU K, HoD(EEE), College of Engineering Munnar Immediate past Secretary, IEEE Kerala Section **Introduction to AI and IoT in EV charging infrastructure**
11:55 - 12:25 PM	Technical Session (Offline) Mr. NOBIN MATHEW, Director of Product Management, Kalkitech **From Energy Transition to Grid Transformation: The Rise of Intelligent and Distributed Power Systems**
12:25 - 1:15 PM	Lunch Break
November 3 (AFTER NOON SESSION)	
1:15 - 2:55 PM	**Paper Presentations (Parallel Sessions 2 slots)**
November 3 (EVENING SESSION - ONLINE)	
6:00 - 7:00 PM	Technical Session Dr. Sara Kohtz, Assistant Professor, School of Systems Science and Industrial Engineering, Binghamton University, The State University of NewYork **Intelligent Monitoring of Energy Systems: Integrating Physics, Machine Learning, and Sensor Design**