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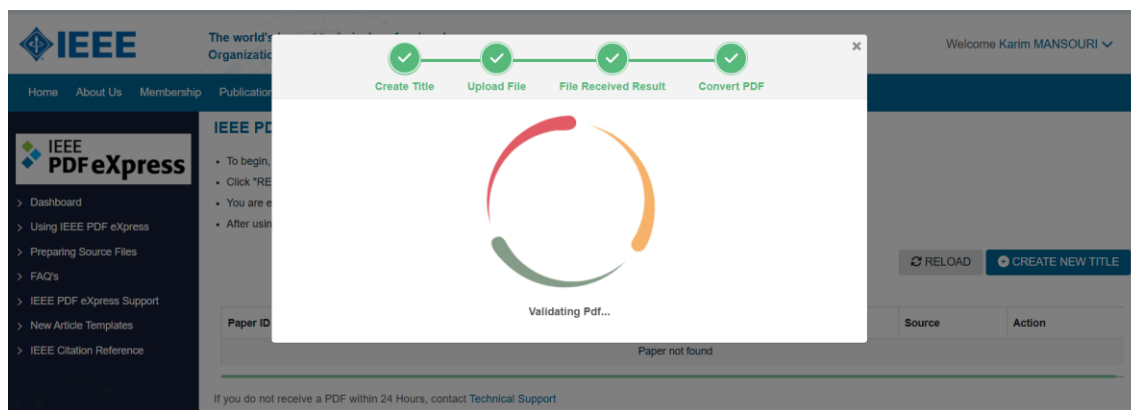
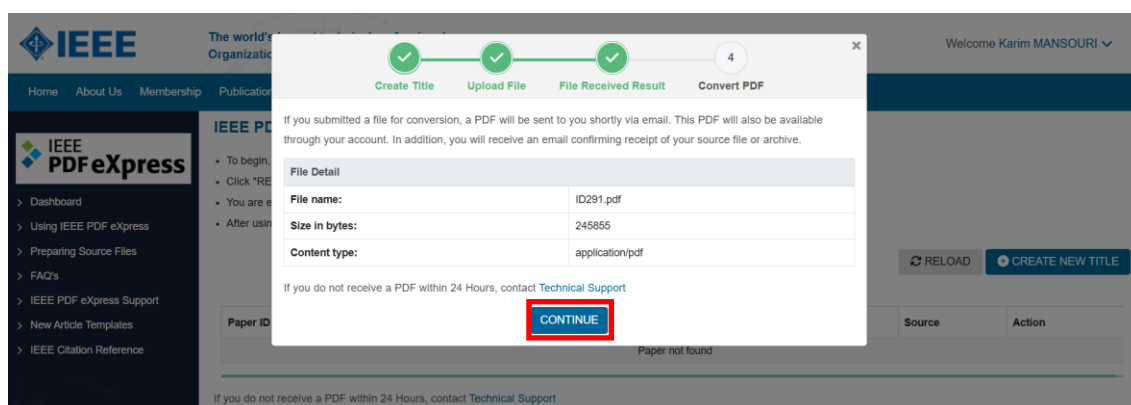
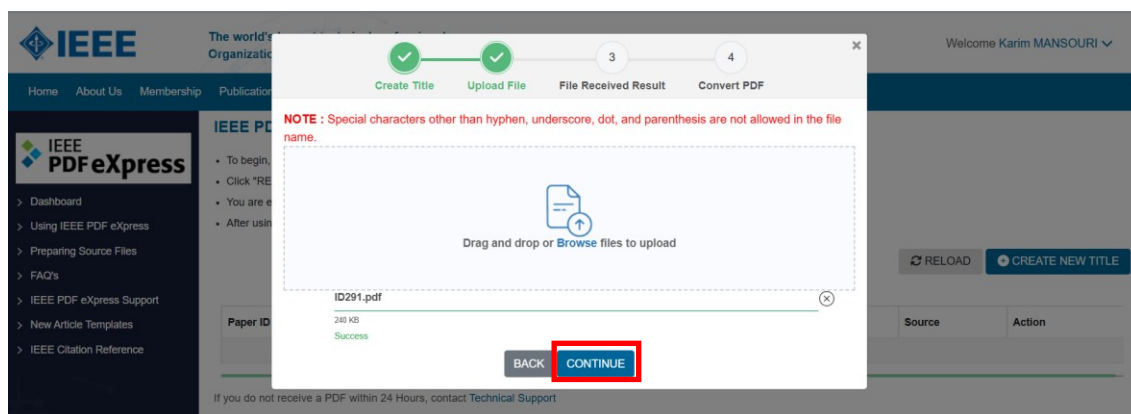
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We are very pleased that your paper has been accepted for our conference and we look forward to meeting you in Djerba, Tunisia.

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TITLE AND ABSTRACT

* Title: Control of Battery and Supercapacitor in Multi-Source Energy Systems

* Abstract: supercapacitor addresses short-term power fluctuations due to its rapid charge and discharge capabilities. The cascaded control scheme is designed to achieve precise voltage and current regulation, improving the system's response time and overall stability. Simulation results validate the effectiveness of the proposed control strategy in maintaining stable operation and efficient energy flow within the system. This control framework provides a scalable solution for multi-source energy systems, enhancing the reliability and performance of the battery-supercapacitor combination.

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