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He is currently an Associate Professor at the Faculty of Sciences and Techniques (FST-Settat), Hassan First University in Settat, Morocco, and a Consultant in Energy Efficiency. With a distinguished academic background and a Ph.D. in the optimization of hybrid systems based on photovoltaic solar energy, wind power, and battery storage, he is a recognized expert in the field of renewable energy. His contributions extend to cutting-edge areas such as Smart-Grid technologies, energy auditing, green hydrogen research, energy storage systems, battery management systems (BMS), and the optimization and management of energy systems integrating AI components. Driven by a strong commitment to advancing these key areas, Dr. ANOUNE actively works towards a greener and more sustainable future. His impact is reflected in numerous patents, publications, and innovations, particularly in energy storage technologies and battery management systems. He also plays an active role in scientific committees. As a Program Committee (PC) member and session chair at several international conferences, he significantly contributes to the development of renewable energy solutions on a global scale.