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Dr. Paula Navalpotro is a Chemical Engineer (PhD, Universidad Autónoma de Madrid) with over 10 years of experience specializing in electrochemical energy storage. Currently a Postdoctoral Researcher at IMDEA Energy Institute, her work centers on next-generation Redox Flow Batteries and hybrid supercapacitors. She excels at bridging the gap between fundamental discovery and industrial application, leading experimental work in major European consortiums (ERC, EIC Pathfinder) and collaborating directly with energy sector companies. Dr. Navalpotro has authored over 20 articles in prestigious scientific journals and holds four patents, all of which are licensed to industry.