



## Introduction to Poly(aniline) Based Cathode for Rechargeable Batteries

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book is basically for advanced level undergraduate engineering and science students. This book also helps the battery-scientists to understand the mechanism of polymer batteries. The polymer synthesis both chemically and electrochemically, doping, dedoping and their characterization are described elaborately. The charging -discharging behaviour and cyclic voltametry of rechargeable battery of assembled Zinc-polyaniline and Lithium-polyaniline cells enrich the hands-on trainee. | Format: Paperback | Language/Sprache: english | 64 pp.



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