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DOPING OF PANI BY IONIC LIQUIDS AND ITS APPLICATIONS IN THE JUNCTIONS



Condition: New. Publisher/Verlag: Éditions universitaires européennes | This book provides useful information about conductive polymers such as polyaniline and its synthesis methods, characterizations and doping with new generation of organic molecular as ionic liquids. They would be widely applied in the research of chemical modified electrodes, storage batteries, light-emitting diodes, fixation enzymes and so on. Additionally, this book elucidates and illustrates further innovative various techniques have been used to synthesize PANI, electrochemical synthesis, chemical synthesis and so on. We have...

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