

# Electrochemistry Of Insertion Materials For Hydrogen And Lithium

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The understanding of hydrogen/lithium insertion phenomena is of great importance for the development of the next generation of functional electrochemical devices such as rechargeable batteries, electrochromic devices, and fuel cells. This volume introduces a variety of viable electrochemical methods to identify reaction mechanisms and evaluate relevant kinetic properties of insertion electrodes. The authors also outline various ways to analyze anomalous behaviour of hydrogen/lithium transport through insertion electrodes. EAN/ISBN : 9783642294648 Publisher(s): Springer, Berlin Discussed keywords: Elektrochemie, Lithium, Wasserstoff Format: ePub/PDF Author(s): Pyun, Su-II - Shin, Heon-Cheol - Lee, Jong-Won

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