Find PDF

IN SITU RAMAN MICROSCOPY OF A SINGLE GRAPHITE MICROFLAKE ELECTRODE IN A LI()-CONTAINING ELECTROLYTE



In Situ Raman Microscopy of a Single Graphite Microflake Electrode in a Li(+)-containing Electrolyte

NASA Technical Reports Server (NTRS) Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Highly detailed Raman spectra from a single KS-44 graphite microflake electrode as a function of the applied potential have been collected in situ using a Raman microscope and a sealed spectroelectrochemical cell isolated from the laboratory environment. Correlations were found between the Raman spectral features and the various Li() intercalation stages while recording in real time Raman spectra during a linear...

Download PDF In Situ Raman Microscopy of a Single Graphite Microflake Electrode in a Li()-Containing Electrolyte

- · Authored by -
- · Released at -



Filesize: 7.71 MB

Reviews

This is basically the greatest pdf i have got go through right up until now. It normally fails to cost excessive. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Genoveva Langworth

The very best book i actually read through. I have got read through and i am certain that i will likely to read through yet again yet again down the road. I realized this ebook from my dad and i suggested this book to learn.

-- Alfreda Barrows

Related Books

- Animalogy: Animal Analogies
 The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in
- My Stomach and I Think Im Gonna Throw...
- God Loves You. Chester Blue
- Marm Lisa Kindle Fire Tips And Tricks How To Unlock The True Power Inside Your Kindle
- Fire