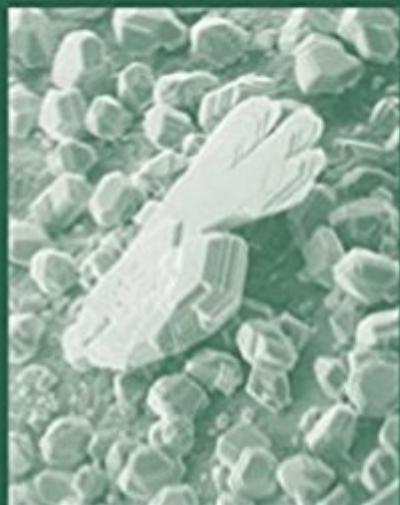


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Fundamental Aspects Of Electrometallurgy

Fundamental
Aspects of
Electrometallurgy



Konstantin I. Popov, Stojan S. Djokić,
and Branimir N. Grgur



Synopsis

This title begins with a thorough background to the subject. Next, the authors discuss the significance of electrometallurgy within the broader spectrum of science and technology. They then expand the previously laid theoretical base and explain mechanisms of metal deposition and applications for all existing related technologies.

Book Information

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"[...]a very interesting book [...]a very important contribution to the understanding of electrometallurgical processes, which up to now was only available by trawling through the literature. For anyone interested in electrometallurgy, especially researchers, this is an essential book for any personal library."(Derek Fray, University of Cambridge in MRS Bulletin, May 2003)

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