



Electrodeposition of Alloys: Principles and Practice

Abner Brenner

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Electrodeposition of Alloys: Principles and Practice, Volume II: Practical and Specific Information provides sufficient information for preparing and operating alloy plating baths. This book is organized into five sections encompassing 21 chapters that also consider the facts and theory of alloy plating.

The five sections discuss the five types of alloy plating system with respect to the plating variables. Each section deals with the fundamental bases of alloy deposition, which have been summed up in six principles. This book further examines the role of diffusion in alloy deposition and the role of the density versus potential relations in alloy deposition, as well as certain misconceptions regarding their value in alloy deposition have been pointed out.

This book will prove useful to electrochemists, researchers, and electrochemistry teachers and students.

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