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Principles of Extractive Metallurgy, 8 volumes

Extractive metallurgy is the practice of removing valuable metals from an ore and refining the extracted raw metals into purer form. The field of extractive metallurgy encompasses many specialty sub-disciplines, including mineral processing, hydrometallurgy, pyrometallurgy, and electrometallurgy.

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F. Habashi (Author of Principles of Extractive Metallurgy)

The Handbook is the first of its type for extractive metallurgy. Chemical engineers have already had their Perry's Chemical Engineers' Handbook for over fifty years, and physical metallurgists have an impressive 18-volume ASM Metals Handbook. It is hoped that the present four volumes will fill the gap for modern extractive metallurgy.

Handbook of Extractive Metallurgy Volume 1 - PDF Free Download

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