

# Advanced Processing of Metals and Materials (Sohn International Symposium), Thermo and Physicochemical Principles: Iron and Steel Making



Devoted to the iron and steel making sessions at the Sohn International Symposium, this volume covers alternative routes, blast furnace coke and coal; liquid steel processing and reactors; thermodynamics and kinetics; inclusions and steel cleanliness; casting; and modeling and processing. From the 2006 TMS Fall Extraction & Processing: Sohn International Symposium, held August 27 - 31, 2006, in San Diego, California.

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VOLUME 1: THERMO AND PHYSICOCHEMICAL PRINCIPLES: The Role of Processes Modeling in Iron and Steelmaking (P.C. Chaubal). **wiley advanced processing of metals and materials** 2 Thermo and Physicochemical Principles - (Cod: 9240892) Devoted to the iron and steel making sessions at the Sohn International Symposium, this volume **Metals & Metallurgy - Knovel** 4 days ago advanced processing of metals and materials (sohn international symposium), thermo and physicochemical principles: iron and steel making **Advanced Processing of Metals and Materials (Sohn International** Advanced Processing of Metals and Materials (Sohn International Symposium), Volume 1, Thermo VOLUME 1: THERMO AND PHYSICOCHEMICAL PRINCIPLES: The Role of Processes Modeling in Iron and Steelmaking (P.C. 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