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this collection addresses new research and technology for increased efficiency energy reduction and waste minimization in mineral processing extractive metallurgy and recycling professor patrick r taylor and his students have been studying these topics for the past 45 years chapters include new directions in mineral processing hydrometallurgy pyrometallurgy electrometallurgy metals and e waste recycling waste minimization including by product recovery innovations in metallurgical engineering education and curriculum development

process metallurgy provides academics with the fundamentals of the manufacturing of metallic materials from raw materials into finished parts or products coverage is divided into three volumes entitled process fundamentals encompassing process fundamentals extractive and refining processes and metallurgical process phenomena processing phenomena encompassing ferrous processing non ferrous processing and refractory reactive and aqueous processing of metals and industrial processes encompassing process modeling and computational tools energy optimization environmental aspects and industrial design the work distils 400 years combined academic experience from the principal editor and multidisciplinary 14 member editorial advisory board providing the 2 608 page work with a seal of quality the volumes will function as the process counterpart to robert cahn and peter haasen s famous reference family physical metallurgy 1996 which excluded process metallurgy from consideration and which is currently undergoing a major revision under the editorship of david laughlin and kazuhiro hono publishing 2014 nevertheless process and extractive metallurgy are fields within their own right and this work will be of interest to libraries supporting courses in the process area synthesizes the most pertinent contemporary developments within process metallurgy so scientists have authoritative information at their fingertips replaces existing articles and monographs with a single complete solution saving time for busy scientists helps metallurgists to predict changes and consequences and create or modify whatever process is deployed

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