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PRINCIPLES AND DESIGN

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Nigam, 2020-02-27 Provides a comprehensive overview on developing sustainable practices for waste minimization via green metal extraction from waste streams This book introduces readers to sustainable management and defines the challenges as well as the opportunities in waste stream management It starts by covering conventional technologies for metal extraction then focuses on emerging tools and techniques such as green adsorption bioleaching and chelation It also discusses the scale up and process intensification of metal extraction from waste streams from process design to pilot plant Sustainable Metal Extraction from Waste Streams begins by covering sustainability related constructs and illustrates the pre requisites for sustainable management of waste streams It then introduces the basics of solid waste handling ranging from an analysis of the relevance categories of wastes consequences of untreated waste disposal into the environment government initiatives management strategies and unit operations for pre treatment of wastes The book also looks at widely accepted conventional metal extraction technologies like hydro and pyro metallurgical methods discusses the possibility of sustainable green processes for metal extraction and introduces the recently deployed coiled flow inverter process Provides a comprehensive collection of the conventional emerging and future technologies for metal extraction from industrial waste and electrical electronic equipment in a sustainable way Demonstrates trans disciplinary research as an executable direction to achieve the sustainable governance of natural resources and solid waste management Presents a dedicated section on scale up and process intensification of metallurgical processes Summarizes various aspects of novel processes ranging from basic concepts benchmark performance of technologies on lab scale and recent research trends in metal extraction Covering a variety of interdisciplinary topics on resource optimization and waste minimization Sustainable Metal Extraction from Waste Streams is an excellent resource for engineers science students entrepreneurs and organizations who are working in the field of waste management and wish to gain information on upcoming sustainable processes **Vehicle Extrication: Levels I &**

II: Principles and Practice David Sweet, Ifsc, 2011-08-12 The ability to remove a trapped victim from a vehicle or other machinery is vital for fire and rescue personnel Based on the 2008 edition of NFPA 1006 Standard for Technical Rescuer Professional Qualifications this text provides rescue technicians with the knowledge and step by step technical instruction needed to fully understand all aspects of vehicle extrication incidents Vehicle Extraction Levels I II Principles and Practice Addresses the latest hybrid and all electric vehicles such as the Chevy Volt and the Nissan Leaf Provides extensive coverage of agricultural extrication for incidents involving tractors and other machinery and Includes National Fire Fighter Near Miss

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