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Nota di contenuto	Foreword -- Contents -- State-of-the-art and future trends of thermoelectric generation systems in automotive industry -- Tribological characterization of phosphate coatings de-positated on Ti6Al4V -- Flow Characteristics in Subsurface Storm Water Perforated Pipe for Drainage System Application -- XRD and TG-DTA Analysis of Fly Ash Based Geopolymer Composite Reinforced with Recycled Glass Fibers -- The Potential of Hybrid Polymer in Treating Textile Wastewater: Optimization of pH and Dosage Using Response Surface Methodology -- A study of flow pattern and sedimentation in hydraulic physical model -- Effect of Different Foaming Temperature on Properties of NaHCO ₃ – Natural Rubber Latex Foam -- Mapping of Geological Structures: Potential Geohazards in Tropical Highlands.
Sommario/riassunto	This book is a collection of research papers presented at the International Conference on Innovative Research, a part of EUROINVENT 2023, held under the patronage of Romanian Ministry of Research Innovation and Digitization. The book features contributions from leading researchers, engineers, and students who have presented their insights and experiences on a wide range of topics in the field of Materials Science and Engineering. The papers cover advancements, innovations, and future directions in the field, and are grouped into sections based on the themes discussed at the conference. The book is a valuable resource for researchers, students, and professionals interested in the latest developments in materials science and engineering.