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optimization of industrial systems including the latest industrial solution based practical applications this is the most comprehensive and up to date study of the optimization of industrial systems for engineers scientists students and other professionals in order to deal with societal challenges novel technologies play an important role for the advancement of technology it is essential to share innovative ideas and thoughts on a common platform where researchers across the globe meet together and revitalize their knowledge and skills to tackle the challenges that the world faces the high complexity of the issues related to societal interdisciplinary research is the key to future revolutions from research funders to journal editors policymakers to think tanks all seem to agree that the future of research lies outside disciplinary boundaries in such prevailing conditions various working scenarios conditions and strategies need to be optimized optimization is a multidisciplinary term and its essence can be inculcated in any domain of business research and other associated working dynamics globalization provides all around development and this development is impossible without technological contributions this volume s mission is at the core of industrial engineering all the manuscripts appended in this volume were double blind peer reviewed by

committee members and the review team promising high quality research this book provides deep insights to its readers about the current scenarios and future advancements of industrial engineering

the paragon of physical perfection and a sparkling example of earth's forces at work the diamond has fascinated all realms of society from russian tsars and hollywood stars to scientists and brides to be the nature of diamonds is an authoritative and richly illustrated look at nature's most coveted gem leading geologists gemologists physicists and cultural observers cover every facet of the stone from its formation in the depths of the earth and its explosive ascent to the surface to its economic regal social and technological roles the book takes the reader to cutting edge research on the frontiers of diamond exploration and exploitation from arctic wastes to laboratories that create industrial diamonds for cutting tools that slice through rock charting the history of mining from its origins in india and brazil the book follows the diamond rush in south africa to today's high tech enterprises it provides a glimpse into the economics of the diamond trade and an overview of diamond cutting from the rough uncut stones in early indian and roman jewelry to the multifaceted stones we see today the cultural history of the diamond as both a revered and a social symbol is explored from its early history as the exclusive property of royalty to today's brilliant laden jewelry as an emblem of wealth and status the engaging text is complemented by more than 200 lavish illustrations which span fine art earth science and cultural studies and capture the brilliance and beauty of this extraordinary gem

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