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the history of mining is replete with controversy of which much is related to environmental damage and consequent community outrage over recent decades this has led to increased pressure to improve the environmental and social performance of mining operations particularly in developing countries the industry has responded by embracing the ideals of sustainability and corporate social responsibility mining and the environment identifies and discusses the wide range of social and environmental issues pertaining to mining with particular reference to mining in developing countries from where many of the project examples and case studies have been selected following an introductory overview of pressing issues the book illustrates how environmental and social impact assessment such as defined in the equator principles integrates with the mining lifecycle and how environmental and social management aims to eliminate the negative and accentuate the positive mining impacts practical approaches are provided for managing issues ranging from land acquisition

and resettlement of indigenous peoples to the technical aspects of acid rock drainage and mine waste management moreover thorough analyses of ways and means of sharing non transitory mining benefits with host communities are presented to allow mining to provide sustainable benefits for the affected communities this second edition of mining and the environment includes new chapters on health impact assessment biodiversity and gender issues all of which have become more important since the first edition appeared a decade ago the wide coverage of issues and the many real life case studies make this practice oriented book a reference and key reading it is intended for environmental consultants engineers regulators and operators in the field and for students to use as a course textbook as much of the matter applies to the extractive industries as a whole it will also serve environmental professionals in the oil and gas industries karlheinz spitz and john trudinger both have multiple years of experience in the assessment of mining projects around the world the combination of their expertise and knowledge about social economic and environmental performance of mining and mine waste management has resulted in this in depth coverage of the requirements for responsible and sustainable mining

typical timelines to go from discovery to impact in the advanced materials sector are between 10 to 30 years advances in robotics and artificial intelligence are poised to accelerate the discovery and development of new materials dramatically this book is a primer for any materials scientist looking to future proof their careers and get ahead of the disruption that artificial intelligence and robotic automation is just starting to unleash it is meant to be an overview of how we can use these disruptive technologies to augment and supercharge our abilities to discover new materials that will solve world s biggest challenges written by world leading experts on accelerated materials discovery from academia uc berkeley caltech ubc cornell etc industry toyota research institute citrine informatics and national labs national research council of canada lawrence berkeley national labs

ai and biotech in pharmaceutical research synergies in drug discovery offers a comprehensive exploration of the transformative role ai plays in modern drug discovery and development the book delves into the integration of artificial intelligence with biotechnological advances highlighting how these synergies are revolutionizing every stage of the pharmaceutical research process from the basics of drug discovery to cutting edge applications in personalized medicine and rare diseases each chapter unravels the complexities of ai driven approaches it covers the impact of machine learning predictive modeling and computational biology while also addressing ethical considerations algorithmic bias and regulatory challenges real world case studies and success stories provide tangible examples of ai s potential to accelerate drug development and address unmet medical needs the book also forecasts future trends emphasizing the importance of interdisciplinary collaboration innovative startups and emerging technologies like blockchain a must read for professionals researchers and enthusiasts this book presents a forward looking view of how ai is reshaping the pharmaceutical landscape driving innovation and ultimately improving global health outcomes

many believe that discoveries arise by chance or serendipity the engine of scientific discovery illustrates for the first time how we can actively speed up the pace of new breakthroughs by developing better methods and tools of discovery

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