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Is Gaia becoming Thanatia, a resource exhausted planet? For how long can our high-tech society be sustained in the light of declining mineral ore grades, heavy dependence on un-recycled critical metals and accelerated material dispersion? These are all root causes of future disruptions that need to be addressed today. This book presents a cradle-to-cradle view of the Earth's abiotic resources through a novel and rigorous approach based on the Second Law of Thermodynamics: heat dissipates and materials deteriorate and disperse. Quality is irreversibly lost. This allows for the assessment of such depletion and can be used to estimate the year where production of the main mineral commodities could reach its zenith. By postulating Thanatia, one acquires a sense of destiny and a concern for a unified global management of the planet's abiotic resource endowment. The book covers the core aspects of geology, geochemistry, mining, metallurgy, economics, the environment, thermodynamics and thermochemistry. It is supported by comprehensive databases related to mineral resources, including detailed compositions of the Earth's layers, thermochemical properties of over 300 substances, historical energy and mineral resource inventories, energy consumption and environmental impacts in the mining and metallurgical sector and world recycling rates of commodities. Contents: The Threads: Minerals, Economy and Thermodynamics: The Depletion of Non-Renewable Abiotic Resources Economic versus Thermodynamic Accounting From Thermodynamics to Economics and Ecology Physical Geonomics: A Cradle-Grave-Cradle Approach for Mineral Depletion Assessment Over the Rainbow: From Nature to Industry: The Geochemistry of the Earth The Resources of the Earth An Introduction to Mining and Metallurgy Metallurgy of Key Minerals Down the Rainbow: From Grave to Cradle: Thermodynamics of Mineral Resources Thanatia and the Crepuscular Earth Model The Exergy of the Earth and Its Mineral Resources The Exergy Replacement Costs of Mineral Wealth The Exergy Evolution of Mineral Wealth Tying the Rainbows: Towards a Rational Management of Resources: Recycling Solutions The Challenge of Resource Depletion The Principles of Resource Efficiency Epilogue Readership: Thermodynamicists, geologists, economists, policy makers, and mining, environmental and chemical engineers. Keywords: Exergy; Mineral Resources; Depletion; Hubbert Peak; Gibbs Free Energy; Mineralogical Composition of the Earth; Thermodynamics Reviews: "This is an exhaustive treatment of the subject with numerous tables of the baseline data and discussions going from basic thermodynamics to economics and social sciences. It is an essential read for

any scientist who is concerned with resource evaluation and how we can best manage these assets and continue to live on an Earth in which we appreciate the service provided by the resource and thus avoid Thanatia in defence of Gaia." John Ludden Executive Director, British Geological Survey "'Thanatia' presents a refreshing way of analysing the run-down of our mineral inheritance ... To serious students of the resource problem the numerous tables in 'Thanatia' are useful because they are thought-provoking as much as for the numerical data. 'Thanatia' is a big book, with a wealth of data and background material on the minerals industry, representing many years of intensive investigation and analysis." Jane H Hodgkinson & Frank D Stacey CSIRO, Australia Authors of The Earth as a Cradle for Life "The unusual title of the book Thanatia (death in Greek) leads its readers to understand what sustainability really means and to quantify the problem of mineral depletion using both disciplines thermodynamics and economics. " Ph. Vieillard Director of Research C.N.R.S., Poitiers, France

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Volcanic eruptions are common, with more than 50 volcanic eruptions in the United States alone in the past 31 years. These eruptions can have devastating economic and social consequences, even at great distances from the volcano. Fortunately many eruptions are preceded by unrest that can be detected using ground, airborne, and spaceborne instruments. Data from these instruments, combined with basic understanding of how volcanoes work, form the basis for forecasting eruptions—where, when, how big, how long, and the consequences. Accurate forecasts of the likelihood and magnitude of an eruption in a specified timeframe are rooted in a scientific understanding of the processes that govern the storage, ascent, and eruption of magma. Yet our understanding of volcanic systems is incomplete and biased by the limited number of volcanoes and eruption styles observed with advanced instrumentation. Volcanic Eruptions and Their Repose, Unrest, Precursors, and Timing identifies key science questions, research and observation priorities, and approaches for building a volcano science community capable of tackling them. This report presents goals for making major advances in volcano science.

"The text covers the basic building blocks of quantum information processing, quantum bits and quantum gates, showing their relationship to the key quantum concepts of quantum measurement, quantum state transformation, and entanglement between quantum subsystems; it treats quantum algorithms, discussing notions of complexity and describing a number of simple algorithms as well as the most significant algorithms to date; and it explores entanglement and robust quantum computation, investigating such topics as quantifying entanglement, decoherence, quantum error correction, and fault tolerance."--Back cover.

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