# Cobalt

Centre d'information du cobalt

**Cobalt** Paula Johanson,2008-01-15 Explains the characteristics of cobalt, where it is found, how it is used by humans, and its relationship to other elements found in the periodic table.

**Cobalt** Robert J. Barbera,1982 Toxicological Profile for Cobalt ,1992 Cobalt Roland Stansfield Young,1960

The Real Cobalt Anson A Gard, 2023-07-18 This book is a comprehensive guide to the history, production, and uses of cobalt. It covers all aspects of cobalt, from its discovery and earliest uses, to its current industrial applications. Anson A. Gard explores the chemical properties of cobalt, its relationship to other metals, and its role in the global economy. This book is an essential read for anyone interested in the science and technology of metals, or in the history of economic development. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

<u>Cobalt Monograph</u> Centre d'information du cobalt,1960 <u>Cobalt Availability--domestic</u> Gary R. Peterson,Donald I. Bleiwas,Paul R. Thomas,1981 The Bureau of Mines evaluated the potential supply of cobalt from known domestic resources, both as primary product from some deposits and as a byproduct form others, and found that U.S. production could play an important role in meeting U.S. cobalt needs by the mid-1980's. This production would be of a relatively short duration, however, with production declining significantly before the year 2000. As part of the study, a tonnage-price relationship was developed indicating the quantity of cobalt that could be produced form known cobalt-bearing deposits at various primary commodity prices adn at a 15-percent rate of return on the required capital investment. All capital and operating costs are calculated in August 180 dollars, and commodity prices are based on August 1980 prices. Known U.S. cobaltbearing deposits which represent the current U.S. cobalt reserve base contain some 310,800 metric tons of cobalt in slightly over 1 billion metric tons of demonstrated mineralized material. Approximately 37 percent of the cobalt contained in the reserve base is considered recoverable using existing technology. Of this quantity, some 87,000 metric tons of cobalt is economically recoverable assuming a cobalt price of \$25 per pound, a copper price of \$1 per pound and a lead price of \$0.40 per pound. Assuming that the cobalt price decreases to \$15 per pound, keeping copper and lead prices constant, the quantity that is considered economically recoverable declines to some 45,700 metric tons. Domestic cobalt consumption in 1979 was 7,900 metric tons (17.4 million pounds). Currently, no primary cobalt is produced from domestic resources, and none has been produced since 1971.

**Cobalt** Khan Maaz,2017-12-06 Cobalt is a brittle, hard, silver-grey transition metal with high melting point, hard-wearing at elevated temperatures, good corrosion resistance and improved chemical, magnetic and mechanical properties. This book aims to provide in-depth

study and analyses of various synthesis and processing techniques and characterization of cobalt that can lead to its increased applications in recent technology. This book presents deep understanding of the new techniques from basic to the advance level for scientists and engineers. The chapters cover all major aspects about cobalt and its application in material characterization with special emphasis on both theoretical and experimental aspects. This book addresses engineering professionals, students and materials scientists.

<u>Cobalt</u> Roland Stansfield Young,1948 <u>Experimental Production of High-purity Cobalt</u> K. K. Kerschner,1955

**Cobalt in Biological Metabolism** Charlie M. Pierce,1961

Cobalt Red Siddharth Kara, 2023-01-31 The revelatory New York Times and Publishers Weekly bestseller, shortlisted for the Financial Times Best Business Book of the Year Award. An unflinching investigation reveals the human rights abuses behind the Congo's cobalt mining operation—and the moral implications that affect us all. Cobalt Red is the searing, first-ever exposé of the immense toll taken on the people and environment of the Democratic Republic of the Congo by cobalt mining, as told through the testimonies of the Congolese people themselves. Activist and researcher Siddharth Kara has traveled deep into cobalt territory to document the testimonies of the people living, working, and dying for cobalt. To uncover the truth about brutal mining practices, Kara investigated militia-controlled mining areas, traced the supply chain of child-mined cobalt from toxic pit to consumer-facing tech giants, and gathered shocking testimonies of people who endure immense suffering and even die mining cobalt. Cobalt is an essential component to every lithium-ion rechargeable battery made

today, the batteries that power our smartphones, tablets, laptops, and electric vehicles. Roughly 75 percent of the world's supply of cobalt is mined in the Congo, often by peasants and children in sub-human conditions. Billions of people in the world cannot conduct their daily lives without participating in a human rights and environmental catastrophe in the Congo. In this stark and crucial book, Kara argues that we must all care about what is happening in the Congo—because we are all implicated.

Cobalt United States Tariff Commission, 1962

A Study of Certain Factors in the Hydrometallurgy and Electrodeposition of Cobalt F. Keith Shelton, R. E. Churchward, J. C. Stahl, G. F. Livingston, 1945

Ni-Co 2021: The 5th International Symposium on Nickel and Cobalt Corby Anderson, Graeme Goodall, Sumedh Gostu, Dean Gregurek, Mari Lundström, Christina Meskers, Stuart Nicol, Esa Peuraniemi, Fiseha Tesfaye, Prabhat K. Tripathy, Shijie Wang, Yuanbo Zhang, 2021-03-21 In this volume, operators, engineers, and researchers present information about all aspects of current processing technologies for nickel and cobalt, as well as emerging technologies for both metals. Contributions from industry and academia encompass metallurgical aspects of metals commonly associated with nickel and cobalt, such as copper and platinum group metals (PGMs). Specific focus areas of the collection include, but are not limited to mineral processing, metallurgy of nickel and cobalt ores, battery materials, recycling, recovery of associated byproducts and PGMs, and sulfide and laterite processing.

Complexes Containing Cobalt, Molybdenum and Tungsten Harry A. Alsentzer (jr.),1926

Review of Recent Developments in the Technology of Nickel-base and Cobalt-base Alloys D. A. Roberts.1961

Defense Production Act and the Domestic Production of Cobalt United States. Congress. Senate. Committee on Banking, Housing, and Urban Affairs, 1982

Reactivity Comparisons Between Cobalt and Lithium-aluminum Alloy Harold R. Fike,1957 The equivalence of neutron absorption in slugs of lithium-aluminum alloy and in slug assemblies containing cobalt in various configurations was determined by means of reactivity measurements in the Standard Pile.

The Chemistry of Iron, Cobalt and Nickel David Nicholls,1975

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