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various specialty alloys, suggested etchants for each, and application notes. These tables can help you to quickly select the appropriate etching procedure for a particular alloy. Additional etchants are reported in ASTM specification E-407-99 "Standard Practice for Microetching Metals and Alloys," and ASM Metals Handbook (Volume 9,

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Cobalt is a chemical element with the symbol Co and atomic number 27. Like nickel, cobalt is found in the Earth's crust only in chemically combined form, save for small deposits found in alloys of natural meteoric iron. The free element, produced by reductive smelting, is a hard, lustrous, silver-gray metal. Cobalt-based blue pigments (cobalt blue) have been used since ancient times for ...

Cobalt - Wikipedia

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Contents

Patent US6409979 - Selective precipitation of nickel and cobalt .
1. A method for precipitating nickel and cobalt from an acid aqueous solution containing at least dissolved nickel, cobalt and manganese, the method including the steps of:

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The ASM Specialty Handbook is a thesaurus of useful information on nickel and cobalt and their alloys. Following an introduction to nickel and its alloys that includes eight sections, the second chapter focuses on corrosion behavior and has three sections. There are eight sections in the third chapter on fabrication and finishing.

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ی ل ص ا ه ح ف ص - ژ ا ی ل آ ر پ و س , ت ی ا ل ت س ا

Nickel sulfide concentrates can be treated by either roasting or flash smelting to produce matte from which nickel and cobalt can be recovered hydrometallurgically, or they may be treated

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by an ammonia solution pressure leach. The residue is removed. A feed of matte and sulfide concentrate containing approximately 0.4% cobalt and 30% sulfur is ...

Cobalt extraction - Wikipedia

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