

Facts about nickel

Cobalt, metallic chemical element, one of the transition elements, atomic number 27. The metal is used especially for heat-resistant and magnetic alloys. A relatively large percentage of the world's production goes into ...

Tin, a chemical element belonging to the carbon family, Group 14 (IVa) of the periodic table. It is a soft, silvery white metal with a bluish tinge, known to the ancients in bronze, an alloy with copper. Tin is widely used for ...

Michael Jackson was an American singer, songwriter, and dancer who revolutionized pop music with his mesmerizing performances, groundbreaking videos, and timeless hits that continue to captivate audiences ...

Nickel producers are raising alarms over the impact of persistently low prices on the long-term viability of their operations. As key players in the global supply of this essential metal, industry ...

Is stainless steel cookware safe? Are there any health concerns to consider? This guide breaks down the safety facts about stainless steel cookware. You'll learn what the latest research reveals and how to minimize ...

In the 1990s, nickel beryllium alloys enabled the first inertial airbag crash sensor systems to be deployed in automobiles, paving the way for this life-saving technology to become standard equipment in vehicles worldwide.

Cast iron, an alloy of iron that contains 2 to 4 percent carbon, along with varying amounts of silicon and manganese and traces of impurities such as sulfur and phosphorus. It ...

Silver, chemical element of atomic number 47, a white lustrous metal valued for its decorative beauty and electrical conductivity. Silver's physical and chemical properties are intermediate between those of copper and gold. It ...

The global economy is currently undergoing shifts in national policies, particularly in relation to trade, which are likely to heighten uncertainty across raw materials markets. At its April 2025 meetings, the International Nickel Study Group ...

Norilsk, city, Krasnoyarsk kray (territory), central Russia, in the Rybnaya Valley amid the Putoran Mountains. Founded in 1935, Norilsk lies north of the Arctic Circle and is one of the world's leading producing centres for ...

Transition metal, any of various chemical elements that have valence electrons--i.e., electrons that can

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participate in the formation of chemical bonds--in two shells instead of only one. They occupy the middle portions of ...

Key Facts About the Nickel Learning About the Dime Recognizable Design Size Matters Value of the Nickel Featuring a distinct design, the nickel often showcases Thomas Jefferson, making it ...

Copper, a chemical element that is a reddish, extremely ductile metal and an excellent conductor of electricity and heat. The pure metal is second only to silver in thermal and electric conductivity. Copper is commercially ...

Colson Whitehead is an American author known for innovative novels that explore social themes, including racism, while often incorporating fantastical elements. He was the first writer to win a Pulitzer Prize for ...

Asteroid, any of a host of small bodies, about 1,000 km (600 miles) or less in diameter, that orbit the Sun primarily between the orbits of Mars and Jupiter in a nearly flat ring called the asteroid belt. Hundreds of thousands of ...

A letter sent by Trafigura to Prateek Gupta's company warning it not to raise suspicions at financing bank Citi about nickel cargoes provides evidence that the commodity trader was ...

Tungsten metal has a nickel-white to grayish lustre. Among metals it has the highest melting point, at 3,410 °C (6,170 °F), the highest tensile strength at temperatures of more than 1,650 °C (3,002 °F), and the lowest coefficient of ...



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