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Scandium - Periodic Table of Elements and Chemistry

What Are Rare Earths? Rare earths are a series of chemical elements found in the Earth's crust that are vital to many modern technologies, including consumer electronics, computers and networks, communications, clean energy, advanced transportation, health care, environmental mitigation, national defense, and many others.

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Uses of rare earth elements: This chart shows the use of rare earth elements in the United States during 2017. Many vehicles use rare earth catalysts in their exhaust systems for air pollution control. A large number of alloys are made more durable by the addition of rare earth metals.

Amazon.com: WD 2TB Elements Portable External Hard Drive ...

Version History | Disclaimer Alexander Kramida, Karen Olsen, and Yuri Ralchenko NIST, Physical Measurement Laboratory. The periodic table contains NIST's latest critically evaluated data for atomic properties of the elements.

TVs, Audio, and Home Entertainment - Element Electronics

Scandium was discovered by Lars F. Nilson in 1879, in Uppsala, Sweden. Nilson was studying the rare earth elements, attempting to isolate ytterbium from the minerals euxenite and gadolinite.. Part of Nilson's method required the preparation of erbia (erbium oxide) from the minerals, which was then reacted to form erbium nitrate.

Chemical Elements.com - Gold (Au)

1. INTRODUCTION. You are at the best, free online "Basic Electronics Course". Just read the brief blocks of text, view the videos, and check out some of the screened internet links.

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Capacitors: A capacitor is a linear passive component which is used to store electrical charge. A capacitor generally provides reactance to the flow of current. Basically a capacitor consists of a pair of electrodes between which there is an insulated dielectric material.

What Are Rare Earths?

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13 Most Important Characteristics or Elements of Community

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REE - Rare Earth Elements - Metals, Minerals, Mining, Uses

Facts Date of Discovery: 1783 Discoverer: Fausto and Juan Jose de Elhuyar Name Origin: From the Swedish words tung sten (heavy stone) Symbol Origin: From wolfram (its German name) Uses: used widely in electronics industry Obtained From: scheelite, wolframite Related Links Note: The external links below are not a part of this site and their content is not the responsibility of this site

The Periodic Properties of the Elements

Solid-state electronics means semiconductor electronics; electronic equipment using semiconductor devices such as transistors, diodes and integrated circuits (ICs). The term is also used for devices in which semiconductor electronics which have no moving parts replace devices with moving parts, such as the solid-state relay in which transistor switches are used in place of a moving-arm ...

Periodic Table of the Elements | NIST

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Basic Components Used in Electronics & Electrical

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The periodic table arranges the elements by periodic properties, which are recurring trends in physical and chemical characteristics. These trends can be predicted merely by examining the periodic table and can be explained and understood by analyzing the electron configurations of the elements. Elements tend to gain or lose valence electrons to achieve stable octet formation.

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Of Elements Of Electronics By

Facts Date of Discovery: circa 3000 BC Discoverer: Unknown Name Origin: From the Old English word geolo (yellow) Symbol Origin: From the Latin word aurum (gold) Uses: electronics, jewelry, coins Obtained From: crust of the earth, copper ores Related Links Note: The external links below are not a part of this site and their content is not the responsibility of this site

Chemical Elements.com - Tungsten (W)

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Solid-state electronics - Wikipedia

United States sitting out race to mine ocean floor for metals essential to electronics. China and other countries are racing to be the first to mine trillions of dollars worth of metals used in ...

