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Marine Raiders with 1st Marine Raider Battalion conduct free-fall training on Camp Pendleton, Calif., Dec. 7, 2017. The wars that consumed the first twenty years of the 21st century are now shriveling ...

A Marine special operator's fragmented legacy: Blast, impact, trauma, and everything that comes after

This Primer on in situ electron paramagnetic resonance spectroscopy describes various experimental set-ups to acquire spectral information on the paramagnetic state of chemical species with unpaired ...

In situ electron paramagnetic resonance spectroscopy for catalysis

Machine learning has emerged as a powerful approach in materials

discovery. Its major challenge is selecting features that create interpretable representations of materials, useful across multiple ...

Machine learning with persistent homology and chemical word embeddings improves prediction accuracy and interpretability in metal-organic frameworks

These authors contributed equally to this work. See allHide authors ... Purple dots, alkali metal ions; light blue circles, hydration shells. In the "OFF" state, ions could be trapped from the ...

Atomic-scale ion transistor with ultrahigh diffusivity

Large-scale lava experiments are helping scientists imagine how metallic lava would flow across and shape a landscape, either on Earth or on a distant asteroid.

Imagining What a Metal Volcano Would Look Like

This book is P. W. Anderson's longawaited full presentation of his theory of high-T"c" superconductivity in the cuprates. He realized that this ...

The Theory of Superconductivity in the High-T"c" Cuprate Superconductors

A length of steel pipe and a heart monitor are the unlikely tools underpinning new research which suggests that trees may work together to form resource-sharing networks, helping the group ...

Trees may work together to form resource-sharing networks with root grafts

A wide variety of practical arts, including metal production and metal ... and Challenges to Ethical Theory 15 Moral Issues, Moral Tools, and Challenges to Ethical Theory (pp. 375-394) Previous ...

Thinking Things Through: An Introduction to Philosophical Issues

and Achievements

Density functional theory (DFT) and a DFT-based tight-binding model demonstrate the extreme importance of direct Ti–Ti bonding in TiO, suggesting that similar superconductivity exists in TiO and Ti ...

Single-crystalline epitaxial TiO film: A metal and superconductor, similar to Ti metal

The dimension reduction process reveals strong clustering effects, representing the neighborhood properties of metal elements in the periodic ... and make property predictions. In this work, we will ...

Structure motif-centric learning framework for inorganic crystalline systems

Two youngsters have secured employment after successfully completing foundation apprenticeships in their schools.

Meet two teens who have secured jobs through foundation apprenticeships despite pandemic challenges

Only a few people got to see the concept car in the metal. It's described as the most ... Exner focused mostly on aerodynamics and his work led to birth of the iconic Chrysler 300 series.

The Tragic Fate of the 1956 Chrysler Norseman

For instance, you can use a liquid metal ... in theory, a fast reactor could operate as a breeder or a burner. But what I discuss in my report is if you look at real systems in a real electricity ...

What Bill Gates Has Wrong About "Advanced" Nuclear Reactors

A new theory suggests Tony Stark had better control of the Stones because he created his own synthetic stone in a previous film ... To combat these fragments of metal from killing him, he created ...

Avengers Endgame theory: Iron Man had seventh Infinity Stone in his armour

The metal we associate with cans and pan alleys ... I'm not a great one for peak commodity theories: higher prices usually sort a market out and that is what we are seeing.

How to invest in tin: a crucial metal whose price is set to soar

"In a moment of transition in which all the previous parameters were changing, he understood that the culture available to Italian architects was not enough and had to be renewed." Rossi's work ...

Ten key Aldo Rossi projects that showcase the scope of his work

Across its white exterior, a cartoon polar bear in a blue work shirt smiled and gave a thumbs ... The container had been there since 7.20pm the previous evening, and by the morning, it had drawn ...

The death truck: how a solution to Mexico's morgue crisis created a new horror

The property has seen limited drilling and has the potential to host copper porphyry-base metal skarn related ... upon historical work that has been conducted by previous operators.

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