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The corrosion inhibition behavior of sodium nitrite (NaNO_2) towards pure copper (99.95%) in simulated cooling water (SCW) was investigated by means of electrochemical impedance spectroscopy (EIS) and ...

Sodium nitrite as a corrosion

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inhibitor of copper in simulated cooling water

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Nanoparticle composite TPNT1 is

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Poly[(vinylbenzyl) trimethylammonium chloride] (PVBTMAC) has been used as a stabilizer in the polymerization-induced self-assembly polymerizations of diacetone acrylamide (DAAM). A whole spectrum of ...

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Thermoresponsive Polycation-Stabilized Nanoparticles through PISA. Control of Particle Morphology with a Salt

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High performance, high sustainability solution unlocks success

The experiments in this book comprise a series of practical exercises which the authors have found from experience illustrate well the principles of organic ...

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A Laboratory Outline for Elementary Organic Chemistry

The cation is surrounded by a definite number of anions and ...

Relate the quantum numbers to the number and type of orbitals and recognize the different orbital shapes?

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Response times vary by subject and question complexity. Median response time is 34 minutes and may be longer for new subjects.

List and explain the unique characteristics of hydrogen?

Microcystis poses a concern because of its potential contribution to

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eutrophication and production of microcystins (MCs). Phage treatment has been proposed as a novel biocontrol method for Microcystis ...

A Novel Jumbo Phage PhiMa05 Inhibits Harmful Microcystis sp.

Mephedrone is a largely abused psychostimulant. It elicits the release of

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monoamines via the high affinity transporters for dopamine (DAT), norepinephrine (NET) and serotonin (SERT). Stereoselective ...

Effects of Hydroxylated Mephedrone Metabolites on Monoamine Transporter Activity in vitro

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