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In a "electrodynamic propulsion" system, the tether can be used to boost the orbit of the spacecraft. A power supply is added to the tether system and used to drive current in the direction opposite opposing the motion-induced EMF, the tether can "push" against the Earth's magnetic field to raise the spacecraft's orbit. The major advantage of this technique compared to other space propulsion ...

TUI: Engineering the Future - Tethers Unlimited Home Page

Established in 1957, the Department of Administration acts as the business manager for North Carolina state government. The department oversees Government Operations such as building construction, purchasing and contracting for goods and services, managing state vehicles, acquiring and disposing of real property, and operating auxiliary services such as courier mail delivery and the sale of ...

NC DOA

Biomedical engineering, a multi-disciplinary field, is behind some of the most important medical breakthroughs today. Working closely together, engineers, scientists, mathematicians, and physicians have developed artificial organs, internal and external prosthetics, multiple imaging modalities, and diagnostic and therapeutic devices.

Biomedical Engineering, M.S. | NYU Tandon School of ...

Engineering programs encourage high school preparation in addition to the minimum core curriculum requirements. Prospective majors in engineering should present four units of high school mathematics including two units of algebra, one unit of geometry, and one-half unit of trigonometry.

Engineering Programs | Academic Majors | NDSU

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Mechanical engineering is the discipline that applies engineering, physics, engineering mathematics, and materials science principles to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering disciplines.. The mechanical engineering field requires an understanding of core areas including mechanics, dynamics, thermodynamics ...

Mechanical engineering - Wikipedia

Hydraulic engineering as a sub-discipline of civil engineering is concerned with the flow and conveyance of fluids, principally water and sewage. One feature of these systems is the extensive use of gravity as the motive force to cause the movement of the fluids. This area of civil engineering is intimately related to the design of bridges, dams, channels, canals, and levees, and to both ...

Hydraulic engineering - Wikipedia

All portable appliances and leads must be tested annually as set out in the Health and Safety at work act 1974, Electricity at Work Regulations 1989 and Provision and use of Work Equipment Regulations 1998.

ATS Engineering - Electrical Contractor

Mushrooms can delight the palate, be turned into packaging, and knock you dead. Now they have a new power—generate electricity by working as the substrate for a bacteria and graphene energy system. Call it the world's first bionic mushroom. "When you go down on the size scale, both the ...

The Bionic Mushroom - asme.org

Engineering professionals apply math and science principles to develop solutions to building and construction projects. Bates offers the only program in the region where students prepare for careers in electrical code application, interior and exterior lighting design, and all aspects of electrical design.

Electrical Engineering Technology - BatesTech

Civil Engineering News and Research. From new mathematical models for building better structures to new corrosion-resistant composites, read all the latest discoveries in civil engineering here.

Civil Engineering News -- ScienceDaily

Electric and Magnetic Fields. The question of whether electric and magnetic fields are linked in any way to ill-health is a long standing one which still has no conclusive answer.

ENA - Electric and Magnetic Fields

Engineering Conversation starters to help students and children discover what engineering is.

Conversation Starters | DiscoverE Engineering

Strength: The general ability of a material to withstand an applied force. See tensile and compressive strength below. Hardness: Hardness is a measure of how easily a material can be scratched or indented. Hard materials are often also very brittle - this means they have a low resistance to impact. Well known hard materials include diamond and hardened high carbon steels.

Materials Properties - Warren Design & Technology Revision

Materials science and engineering is a discipline that extends from the microscopic structure and properties of materials to the design and evaluation of materials in engineering systems.

Department of Materials Science and Engineering < Case ...

The Faculty of Sustainable Design Engineering at UPEI offers a progressive and innovative four-year Bachelor of Science in Sustainable Design Engineering degree which recognizes the need for a broad and balanced engineering education.

Sustainable Design Engineering | Programs and Courses | UPEI

WBDG is a gateway to up-to-date information on integrated 'whole building' design techniques and technologies. The goal of 'Whole Building' Design is to create a successful high-performance building by applying an integrated design and team approach to the project during the planning and programming phases.

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