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The basis of bone tissue engineering is that the materials will be resorbed and replaced over time by the body's own newly regenerated biological tissue. [59] Tissue engineering is not only limited to the bone: a large amount of research is devoted to cartilage, [63] ligament, [64] skeletal muscle, [65] skin, [66] blood vessel, [67] and ...

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Nanofiber - Wikipedia

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Advanced Materials MSc - Cranfield University

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required at three locations. All locations are closed Dec. 25.

Event Calendar | Smithsonian Institution

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science and in all corners of the world over the past decades. Smart materials consist of materials which respond to changes in their environment, thus rendering them stimuli-responsive.

Smart Material - an overview | ScienceDirect Topics

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Introduction to Statistics

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Coreform Releases Isogeometric Analysis Technology ...

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steam (100 °C, 1 bar) after heated to a superheated state at 110 °C, gaining 30 kJ kg⁻¹ of energy, if it is used as a drying medium, absorbs moisture from

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Superheated Steam - an overview | ScienceDirect Topics

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Vernon J Lawhern 5,1, Amelia J Solon
1,2, Nicholas R Waytowich 1,3, Stephen
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1977 to house the headquarters of Citibank, it is 915 ft (279 m) tall and has 59 floors with 1.3×10^6 sq ft (120,000 m²) of office space. The building was designed by architect Hugh Stubbins, associate ...

Citigroup Center - Wikipedia

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Self-healing polymers | Nature Reviews Materials

An engineering party camped in BC's Rogers Pass near the summit of the Selkirk Range in the year 1883. Rogers Pass is known for its winter snowfall, which amounts to about 10 metres per year. Because of steep mountains, avalanches are very common in winter.

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31 snow sheds with a total length of about 6.5 km were built to protect the railway ...

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