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### **The Biography Of A Building**

A building, or edifice, is a structure with a roof and walls standing more or less permanently in one place, such as a house or factory. Buildings come in a variety of sizes, shapes, and functions, and have been adapted throughout history for a wide number of factors, from building materials available, to weather conditions, land prices, ground conditions, specific uses, and aesthetic reasons.

### **Building - Wikipedia**

Santiago Calatrava, Spanish architect widely known for his sculptural bridges and buildings. Calatrava studied architecture at the Polytechnic University of Valencia, Spain, from which he graduated in 1974. The following year he began a course in

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structural engineering at the Swiss Federal

## **Santiago Calatrava | Spanish architect | Britannica**

Le Corbusier was a Swiss-born French architect who belonged to the first generation of the so-called International school of architecture.

## **Le Corbusier - Death, Buildings & Facts - Biography**

Old GSIS Building. The original headquarters of the GSIS was in Arroceros Street, Manila. Built in 1957, it was designed by Federico Ilustre. Gerald Lico said that it "adhered to a stylistic tendency that stood at the intersection between Neoclassical and modern aesthetics" in his book "Arkitekturang Filipino".

## **GSIS Building - Wikipedia**

His real mentor, however, was Ludwig Mies van der Rohe, with whom he worked on the widely praised Seagram Building in New York City (1958). After World War II Johnson returned to MoMA as director of the architecture department from 1946 to 1954. His influential monograph Mies van der Rohe was published in 1947 (rev. ed., 1953).

## **Philip Johnson | Biography, Buildings, & Facts | Britannica**

Building definition, a relatively permanent enclosed construction over a plot of land, having a roof and usually windows and often more than one level, used for any of a wide variety of activities, as living, entertaining, or manufacturing. See more.

## **Building | Definition of Building at Dictionary.com**

The Empire State Building is a skyscraper in Manhattan, New York City, United States. It is 1,454 feet (443 m) tall and has 102 floors. Named after the popular nickname for New York, the Empire State, it is one of the most famous landmarks in the US. When the Empire State Building opened on May 1, 1931, it was the world's tallest building.

## **Empire State Building - Simple English Wikipedia, the free ...**

Rodrigues, C., Kirchain, R., Freire, F., Gregory, J. "Streamlined environmental and cost life-cycle approach for building thermal

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retrofits: A case of residential buildings in South European climates" Journal of Cleaner Production, Volume 172, 20 January 2018, Pages 2625-2635 (2018).

## **Buildings Life Cycle Assessment (LCA) | Concrete ...**

The plasma membrane in cells have special structures that allow water and other food materials to pass in and out of the cell. At thousands of places across its surface, the plasma membrane holds gatekeeper structures- called channels and pores.

## **Cells - The Building Blocks of Life | Ask A Biologist**

A year later, in September 2017, 99-year-old Johnson was honored by NASA, with the dedication of a new research building which is named after her — the Katherine G. Johnson Computational ...

## **Katherine Johnson - Death, Facts & Quotes - Biography**

The scope of Construction and Building Materials includes, but is not restricted to, materials, NDT and monitoring aspects of new works and repair and maintenance of the following: bridges, high-rise buildings, dams, civil engineering structures, silos, highway pavements, tunnels, water containment structures, sewers, roofing, housing, coastal defences and railways.

## **Construction and Building Materials - Journal - Elsevier**

An international team of scientists have shown that glycine, the simplest amino acid and an important building block of life, can form under the harsh conditions that govern chemistry in space.

## **Building blocks of life can form long before stars**

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## **Wikipedia**

Nov. 16 (UPI) --New research suggests one of life's most important building blocks, a simple amino acid called glycine, can form inside interstellar clouds well before the emergence of stars and ...

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## **Life's building blocks can form in interstellar clouds ...**

A 'green' building is a building that, in its design, construction or operation, reduces or eliminates negative impacts, and can create positive impacts, on our climate and natural environment. Green buildings preserve precious natural resources and improve our quality of life. There are a number of features which can make a building ...

## **What is green building? | World Green Building Council**

Hackitt reveals government is working on changes to Building Safety Bill 2020-11-24T05:00:00+00:00 By Joey Gardiner Chair of safety steering group says department wants 'resolution' for those trapped in unsafe flats

## **Building**

The Lawrie & Wilson Auctioneers is a Historic Place Category 2 building, which was built in 1910. Wilson, of Lawrie & Wilson Auctioneers, is said to have carved the building's intricate Oamaru ...

## **Canterbury Regional Council plans to breathe new life into ...**

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