

Understanding Architectural Details

First In Architecture

Antebellum architecture Antebellum architecture is especially characterized by Georgian, Neo-classical, and Greek Revival style homes and mansions. Antebellum architecture (from Antebellum South, Latin for "pre-war") is the neoclassical architectural style characteristic of the 19th-century Southern Antebellum architecture (from Antebellum South, Latin for "pre-war") is the neoclassical architectural style characteristic of the 19th-century Southern United States, especially the Deep South, from after the birth of the United States with the American Revolution, to the start of the American Civil War. These plantation houses were built in the southern American states during roughly the 30 years before the American Civil War; approximately between the 1830s to 1860s

Trends in architecture were influenced, among other factors, by technological innovations, particularly in the 19th, 20th and 21st centuries. The improvement and/or use of steel, cast iron, tile, reinforced concrete, and glass helped for example Art Nouveau appear and made Beaux Arts more grandiose.

Software architecture Examples include Circuit Breaker. distinction between architectural patterns and architectural styles can sometimes be blurry. Each structure comprises software elements, relations among them, and properties of both elements and relations. Software Architecture Style refers Software architecture is the set of structures needed to reason about a software system and the discipline of creating such structures and systems

Ancient Greek architecture is best known for its temples, many of which are found throughout the region, with the Parthenon regarded, now as in ancient times, as the prime example. Most remains are very incomplete ruins, but a number survive substantially intact, mostly outside modern Greece. The second important type of building that survives all over the Hellenic world is the open-air theatre, with the earliest dating from around 525–480 BC. Other architectural forms that are still...

Functionalism (architecture) Its ideas were largely inspired by a desire to build a new and better world for the people, as broadly and strongly expressed by the social and political movements of Europe after the extremely devastating world war. In this respect, functionalist architecture is often linked with the ideas of socialism and modern humanism. An international functionalist architecture movement emerged in the wake of World War I, as part of the wave of Modernism. Le Corbusier famously said "a house is a machine for living"; his 1923 book *Vers une architecture* was, and still is, in architecture, functionalism is the principle that buildings should be designed based solely on

their purpose and function. goal of inherent architectural beauty 57f11c1b5d

Renaissance architecture Yerkes, Carolyn. Architectural Principles In the Age of Humanism. Drawing after Architecture: Renaissance Architectural Drawings Renaissance architecture is the European architecture of the period between the early 15th and early 16th centuries in different regions, demonstrating a conscious revival and development of certain elements of ancient Greek and Roman thought and material culture. 1971. Stylistically, Renaissance architecture followed Gothic architecture and was succeeded by Baroque architecture and neoclassical architecture. 2017. New York: Norton 57f11c1b5d

The architecture of a software system is a metaphor, analogous to the architecture of a building. It functions as the blueprints for the system and the development project, which project management can later use to extrapolate the tasks necessary to be executed by the teams and people involved. 57f11c1b5d

Chinese architecture Since its emergence during the early ancient era, the structural principles of its architecture have remained largely unchanged. The main changes involved diverse decorative details. Starting with the Tang dynasty, Chinese architecture has had a major influence on the architectural styles of neighbouring East Asian countries such as Japan, Korea, Vietnam, and Mongolia in addition to minor influences on the architecture of Southeast and South Asia including the countries of Malaysia, Singapore, Indonesia, Sri Lanka, Thailand, Laos, Cambodia, and the Philippines. Chinese architecture (simplified Chinese: 中国建筑; traditional Chinese: 中國建築; pinyin: Zhōngguó jiànzhú) is the embodiment of an architectural style that has Chinese architecture (simplified Chinese: 中国建筑; traditional Chinese: 中國建築; pinyin: Zhōngguó jiànzhú) is the embodiment of an architectural style that has developed over millennia in China and has influenced architecture throughout East Asia 57f11c1b5d

The term is also used of the many architects of the 19th and early 20th centuries who designed buildings in a variety of styles according to the wishes of their clients, or their own. The styles were typically revivalist, and each building might be mostly or entirely... 57f11c1b5d Developed first in Florence, with Filippo Brunelleschi as one of its innovators, the Renaissance style quickly spread to other Italian cities. The style was carried to other parts of Europe at different dates and with varying degrees of impact. It began in Florence in the early 15th century and reflected a revival of classical Greek and Roman principles such as symmetry, proportion, and geometry... 57f11c1b5d

Architecture Historical civilizations are often identified with their surviving architectural achievements. It is both the process and the product of sketching, conceiving, planning, designing, and constructing buildings or other structures. The term comes from Latin architectura; from Ancient Greek ἀρχιτέκτων (arkhitéktōn) 'architect'; from ἀρχι- (arkhi-) 'chief' and τέκτων (téktōn) 'creator'. Architectural works, in the material form of buildings, are often perceived as cultural symbols and as works of art. Architecture portal Architectural design competition Architectural engineering Architectural technology Ephemeral

architecture Index of architecture articles Architecture is the art and technique of designing and building, as distinguished from the skills associated with construction 57f11c1b5d

Neoclassical architecture architecture, sometimes referred to as Classical Revival architecture, is an architectural style produced by the Neoclassical movement that began in the Neoclassical architecture, sometimes referred to as Classical Revival architecture, is an architectural style produced by the Neoclassical movement that began in the mid-18th century in Italy, France and Germany. It became one of the most prominent architectural styles in the Western world. The prevailing styles of architecture in most of Europe for the previous two centuries, Renaissance architecture and Baroque architecture, already represented partial revivals of the Classical architecture of ancient Rome and ancient Greek architecture, but the Neoclassical movement aimed to strip away the excesses of Late Baroque and return to a purer, more complete, and more authentic classical style, adapted to modern purposes 57f11c1b5d

The practice, which began in the prehistoric era, has been used as a way of expressing culture by civilizations on all seven continents. For this reason, architecture... 57f11c1b5d

History of architecture and speed. The term "architecture" generally refers to buildings, but in its essence is much broader, including fields we now consider specialized forms of practice, such as urbanism, civil engineering, naval, military, and landscape architecture. The beginnings of all these traditions is thought to be humans satisfying the very basic need of shelter and protection. Architecture portal History of architectural engineering Outline of architecture Timeline of architecture Timeline of architectural styles Ching The history of architecture traces the changes in architecture through various traditions, regions, overarching stylistic trends, and dates 57f11c1b5d

Eclecticism in architecture In architecture and interior design, these elements may include structural features, furniture, decorative motives, distinct historical ornament, traditional cultural motifs or styles from other countries, with the mixture usually chosen based on its suitability to the project and overall aesthetic value. Eclecticism in architecture is a 19th and 20th century architectural style in which a single piece of work incorporates eclecticism, a mixture of elements Eclecticism in architecture is a 19th and 20th century architectural style in which a single piece of work incorporates eclecticism, a mixture of elements from previous historical styles to create something that is new and original 57f11c1b5d

Ancient Greek architecture alive not only the precise forms and ordered details of Greek architecture, but also its concept of architectural beauty based on balance and proportion. The Ancient Greek architecture came from the Greeks, or Hellenes, whose culture flourished on the Greek mainland, the Peloponnese, the Aegean Islands, and in colonies in Anatolia and Italy for a period from about 900 BC until the 1st century AD, with the earliest remaining architectural works dating from around 600 BC 57f11c1b5d

The development of archaeology and published accurate records of surviving... 57f11c1b5d A new slight addition to this new wave of architecture was that not only should buildings and houses be designed around the purpose of functionality, architecture should also be used as a means to physically create a better world... 57f11c1b5d Software architecture is about making fundamental structural choices that are costly to change once implemented. Software architecture choices include specific structural options from possibilities in the design of the software. There are two fundamental... 57f11c1b5d

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