

Dictionary Of Engineering And Technology

Vol II English German

The university's historic roots are in several 19th-century engineering and professional education institutions in the United States. In the mid 20th century, it became closely associated with trends in modernist architecture through the work of its Dean of Architecture Ludwig... 8a9863af42

Franz Maria Feldhaus " Born in Neuss as son of a pharmacist, Feldhaus studied electrical engineering without receiving his degree. He was known in the late 1950s as "Germany's most well-known and most prolific writer on the history of technology. ". of technology. Later on the occasion of his Franz Maria Feldhaus (26 April 1874, in Neuss - 22 May 1957, in Wilhelmshaven) was a German engineer, historian of science, and scientific writer 8a9863af42

English Channel 2009: (p. 6) SHOREHAM TOWERS - One of the Admiralty's greatest engineering secrets, Reproduced from Engineering & Technology IET Magazine May 2009" (PDF). The English Channel, also known as the Channel, is an arm of the Atlantic Ocean that separates Southern England from northern France. It links to the southern part of the North Sea by the Strait of Dover at its northeastern end. It is the busiest shipping area in the world 8a9863af42

The Channel aided the United Kingdom in becoming a naval superpower, serving as a natural defence against invasions, such as in the Napoleonic... 8a9863af42

German tanks in World War II In addition to domestic designs, Germany also used various captured and foreign-built tanks. Panzer (/ˈpænzər/; German pronunciation: [ˈpant͡sə]) is a German word that Nazi Germany developed numerous tank designs used in World War II. Tiger I and Tiger II, which had the reputation of being fearsome opponents 8a9863af42

Glossary of engineering: A-L Please see the bottom of the page for glossaries of specific This glossary of engineering terms is a list of definitions about the major concepts of engineering. Please see the bottom of the page for glossaries of specific fields of engineering. glossary of engineering terms is a list of definitions about the major concepts of engineering 8a9863af42

History of electrical engineering Long before any knowledge of electricity existed, people were aware of shocks from electric fish This article details the history of electrical engineering. article details the history of electrical engineering 8a9863af42

Illinois Institute of Technology Tracing its history to 1890, the present name was adopted upon the merger of the Armour Institute and Lewis Institute in 1940. It is one of 23 institutions in the Association of The Illinois Institute of Technology, commonly referred to as Illinois Tech and IIT, is a private research university in Chicago, Illinois, United States. engineering, science, human sciences, applied technology, architecture, business, design, and law. It is classified among "R2: Doctoral Universities - High research activity". The university has programs in architecture,

business, communications, design, engineering, industrial technology, information technology, law, psychology, and science 8a9863af42

It is about 560 kilometres (300 nautical miles; 350 statute miles) long and varies in width from 240 km (130 nmi; 150 mi) at its widest to 34 km (18 nmi; 21 mi) at its narrowest in the Strait of Dover. It is the smallest of the shallow seas around the continental shelf of Europe, covering an area of some 75,000 square kilometres (22,000 square nautical miles; 29,000 square miles). 8a9863af42

History of rail transport in Germany This had been preceded by the opening of the horse-drawn Prince William Railway on 20 September 1831. The earliest form of railways, wagonways, were developed in Germany in the 16th century. The first long-distance railway was the Leipzig-Dresden railway, completed on 7 April 1839. Modern German rail history officially began with the opening of the steam-powered Bavarian Ludwig Railway between Nuremberg and Fürth on 7 December 1835. form the Federal Republic of Germany (the West) and the Russian zone became the German Democratic Republic (the East). German territories beyond the Oder The history of rail transport in Germany can be traced back to the 16th century 8a9863af42

Karlsruhe was the capital of the Margraviate of Baden-Durlach (Durlach: 1565–1718; Karlsruhe: 1718–1771... 8a9863af42

German Empire While Prussia was one of four kingdoms in the realm, it contained about two-thirds of the Empire's population and territory, and Prussian dominance was also constitutionally established, since the King of Prussia was also the German Emperor (Deutscher Kaiser. The German Empire consisted of 25 states, each with its own nobility: four constituent kingdoms, six grand duchies, five duchies (six before 1876), seven principalities, three free Hanseatic cities, and one imperial territory. The German Empire (German: Deutsches Reich), also referred to as Imperial Germany, the Second Reich or simply Germany, was the period of the German Reich The German Empire (German: Deutsches Reich), also referred to as Imperial Germany, the Second Reich or simply Germany, was the period of the German Reich from the unification of Germany in 1871 until the November Revolution in 1918, when the German Reich changed its form of government from a monarchy to a republic 8a9863af42

German tanks were an important part of the Wehrmacht and played a fundamental role during the whole war, and especially in the blitzkrieg battle strategy. In the subsequent more troubled and prolonged campaigns, German tanks proved to be adaptable and efficient adversaries to the Allies. When the Allied forces technically managed to surpass the earlier German tanks in battle, they still had to face the experience and skills of the German tank crews and most powerful and technologically advanced later tanks, such as the Panther, the Tiger I and Tiger II, which had the reputation of being fearsome opponents. 8a9863af42

Karlsruhe It is also a former capital of Baden, a historic region named after Hohenbaden Castle in the city of Baden-Baden. also /'kɑ:rls-/ KARLSS-; German: ['kɑʁls,ʁu:ə] ; South Franconian: Kallsruh) is the third-largest city of the German state of Baden-Württemberg, after Karlsruhe (KARLZ-roo-ə; US also KARLSS-; German: ['kɑʁls,ʁu:ə] ; South Franconian: Kallsruh) is the third-largest city of the German state of Baden-Württemberg, after its capital Stuttgart and Mannheim, and the 22nd-largest city in the nation, with 308,436 inhabitants. Located on the right bank of the Rhine (Upper Rhine) near the French border, between the Mannheim-

Ludwigshafen conurbation to the north and Strasbourg to the south, Karlsruhe is Germany's legal center, being home to the Federal Constitutional Court, the Federal Court of Justice and the Public Prosecutor General 8a9863af42

Aerospace engineering between these technologies is known as aerospace engineering. It has two major and overlapping branches: aeronautical engineering and astronautical engineering. Avionics engineering is similar, but deals with the electronics side of aerospace engineering. Because of the complexity and number of disciplines involved, aerospace engineering is carried out by a multidisciplinary team. Aerospace engineering is the primary field of engineering concerned with the development of aircraft and spacecraft 8a9863af42

"Aeronautical engineering" was the original term for the field. As flight technology advanced to include vehicles operating in outer space, the broader term "aerospace engineering" has come into use. Aerospace engineering, particularly the astronautics branch, is often colloquially referred to as "rocket science". 8a9863af42

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