

Dictionary For Chemical Engineering English To Persian

The Persian Gulf is in the Persian Gulf Basin, which is of Cenozoic origin and related to the subduction of the Arabian plate under the Zagros Mountains. The current flooding of the basin started 15,000 years ago due to rising sea levels of the Holocene... b832a96efa
The Persian Gulf has many fishing grounds, extensive reefs (mostly rocky, but also coral), and abundant pearl oysters; however, its ecology has been damaged by industrialization and oil spills. b832a96efa

University of Tehran & Computer Engineering (A Prominent Lab: Energy Storage Laboratory (ESL)) School of Mechanical Engineering School of Chemical Engineering School of Metallurgy The University of Tehran (UT) or Tehran University (Persian: دانشگاه تهران, Dāneshgāh-e Tehrān) is a public collegiate university in Iran, and the oldest and most prominent Iranian university located in Tehran. Many of the departments were absorbed into the University of Tehran from the Dar al-Funun established in 1851 and the Tehran School of Political Sciences established in 1899. It is also the premier knowledge producing institute among all OIC countries. The university offers more than 111 bachelor's degree programs, 177 master's degree programs, and 156 PhD. Based on its historical, socio-cultural, and political pedigree, as well as its research and teaching profile, UT has been nicknamed "Mother University" (دانشگاه مادر, Dāneshgāh-e mādār). programs b832a96efa

The discipline of engineering encompasses a broad range of more specialized fields of engineering, each with a more specific emphasis for applications of mathematics and science. See glossary of engineering. b832a96efa

Military engineering Modern military engineering differs from civil engineering. For about 600 years after the fall of the Roman Empire, the practice of military engineering barely evolved in Military engineering is loosely defined as the art, science, and practice of designing and building military works and maintaining lines of military transport and military communications. In the 20th and 21st centuries, military engineering also includes CBRN defense and other engineering disciplines such as mechanical and electrical engineering techniques. suggestion of Salman the Persian to dig a trench. Military engineers are also responsible for logistics behind military tactics b832a96efa

According to NATO, "military engineering is that engineer activity undertaken, regardless of component or service, to shape the physical operating environment. Military engineering incorporates support to maneuver and to the force as a whole, including military engineering functions such as engineer support... b832a96efa

University of Kurdistan (Iran) The University of Kurdistan was ranked as the eighth top university in Iran (categorized by quantity and quality of research activities) in academic year 2007-2008 and was ranked as the first top developing university in Iran in academic year 2006-2007. Department of Chemical Engineering Department of Civil Engineering Department of Computer & IT Engineering Department of Electrical Engineering Department University of Kurdistan (Persian: دانشگاه کردستان; Dāneshgāh-e Kordestān) is the largest university in Iranian Kurdistan Province, located in the south of Sanandaj b832a96efa

Mechanical engineering It is an engineering branch that combines engineering physics and mathematics principles with materials science, to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering branches. aerospace engineering, metallurgical engineering, civil engineering, structural engineering, electrical engineering, manufacturing engineering, chemical engineering Mechanical engineering is the study of physical machines and mechanisms that may involve force and movement b832a96efa

Persian Gulf as tires, cement, and chemical by products have found their way to the Persian Gulf in recent years. The body of water is an extension of the Arabian Sea and the larger Indian Ocean located between Iran and the Arabian Peninsula. It is connected to the Gulf of Oman in the east by the Strait of Hormuz. The river delta of the Shatt al-Arab forms the northwest shoreline. Aside from direct damage to the coral, the construction The Persian Gulf, sometimes called the Arabian Gulf, is a mediterranean sea in West Asia b832a96efa

The main campus of the university... b832a96efa

Engineering Engineering is the practice of using natural science, mathematics, and the engineering design process to solve problems within technology, increase efficiency Engineering is the practice of using natural science, mathematics, and the engineering design process to solve problems within technology, increase efficiency and productivity, and improve systems. Modern engineering comprises many subfields which include designing and improving infrastructure, machinery, vehicles, electronics, materials, and energy systems b832a96efa

History of chemical warfare Chemical weapons have been a part of warfare in most societies for centuries. However, their usage has been extremely controversial since the 20th century Chemical weapons have been a part of warfare in most societies for centuries. However, their usage has been extremely controversial since the 20th century b832a96efa

Chemical element atoms of hydrogen (H) form diatomic molecules (H2). Some elements form molecules of atoms of said element only: e. The number of protons is called the atomic number of that element. For example, French distinguishes A chemical element is a chemical substance whose atoms all have the same number of protons. Chemical compounds are substances made of atoms of different elements; they can have molecular or non-molecular structure. gained much acceptance in English chemical literature, whereas in some other languages their equivalent is widely used. Two or more atoms can combine to form molecules. Atoms of the same element can have different numbers of neutrons in their nuclei, known as isotopes of the element. Mixtures are materials containing different chemical substances; that means (in case of molecular substances) that they contain different types. For example, oxygen has an atomic number of 8: each oxygen atom has 8 protons in its nucleus. g b832a96efa

Mechanical engineering requires an understanding of core areas including mechanics, dynamics, thermodynamics, materials science,

design, structural analysis, and electricity. In addition to these core principles, mechanical engineers use tools such as computer-aided design (CAD), computer-aided manufacturing (CAM), computer-aided engineering (CAE), and product lifecycle management to design and analyze manufacturing plants, industrial equipment... b832a96efa The term engineering itself has a much more recent etymology, deriving from the word engineer, which itself dates back to 1325, b832a96efa when an engine'er (literally, one who operates an engine) originally referred to "a constructor of military engines." In this context, now obsolete, an "engine" referred to a military machine, i. e., a mechanical contraption used in war (for example, a catapult). The word "engine" itself is of even older origin, ultimately deriving from the Latin ingenium (c. 1250), meaning... b832a96efa

Roman-Persian wars Aside from shifts in the north, the Roman-Persian border remained largely stable for the duration The Roman-Persian wars, also called the Roman-Iranian wars, took place between the Greco-Roman world and the Iranian world, beginning with the Roman Republic and the Parthian Empire in 54 BC and ending with the Roman Empire (including the Byzantine Empire) and the Sasanian Empire in 628 AD. Empire to Anatolia for the ensuing Arab-Byzantine wars. The Rashidun offensives resulted in the collapse. Despite nearly seven centuries of hostility, the Roman-Persian wars had an entirely inconclusive outcome, as both the Byzantines and the Sasanians were attacked by the Rashidun Caliphate as part of the early Muslim conquests. While the conflict between the two civilizations did involve direct military engagements, a significant role was played by a plethora of vassal kingdoms and allied nomadic nations, which served as buffer states or proxies for either side b832a96efa

The word engineering is derived from the Latin ingenium. b832a96efa

History of engineering Each of these inventions is consistent with the modern definition of engineering, exploiting basic mechanical principles to develop useful tools and objects. women in engineering History of chemical engineering History of electrical engineering History of structural engineering Oxford English Dictionary Origin: The concept of engineering has existed since ancient times as humans devised fundamental inventions such as the pulley, lever, and wheel b832a96efa

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