Dictionary For Chemical Engineering English To Persian

A Dictionary of Chemical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 3,400 concise and authoritative A to Z entries, it provides definitions and explanations for chemical engineering terms in areas including: materials, energy balances, reactions, separations, sustainability, safety, and ethics. Naturally, the dictionary also covers many pertinent terms from the fields of chemistry, physics, biology, and mathematics. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Comprehensively cross-referenced and complemented by over 60 line drawings, this excellent new volume is the most authoritative dictionary of its kind. It is an essential reference source for students of chemical engineering, for professionals in this field (as well as related disciplines such as applied chemistry, chemical technology, and process engineering), and for anyone with an interest in the subject.

This Dictionary provides over 75,000 entries covering all areas of chemistry, such as Chemical Biology, Biochemistry, Biotechnology, and Nanochemistry, plus relevant terms in related spheres of expertise. In order to prepare this Second Edition, the First Edition was completely revised, and over 35,000 new terms were added. This new edition will continue to be the Dictionary that chemists, educators, students, translators,

and those working in English and Spanish in chemistry and associated fields have been trusting since the First Edition was published in 1998.

A Dictionary of Chemical EngineeringOUP Oxford

Since 1997, this translator's guide has been the worldwide leader in its field and has elicited high praise from some of the world's best translators. It has been fully updated in the 2006 edition.

A practical guide to translation as a profession, this book provides everything translators need to know, from digital equipment to translation techniques, dictionaries in over seventy languages, and sources of translation work. It is the premier sourcebook for all linguists, used by both beginners and veterans, and its predecessor, The Translator s Handbook, has been praised by some of the world s leading translators, such as Gregory Rabassa and Marina Orellana."

The aim of this dictionary is to give definitions of terms that are in use in manufacturing industries and in skilled trades in the field of chemical engineering, as well as the corresponding terms in French, German and Spanish.

This indispensable tool enables scientists and translators with only a basic knowledge of Japanese to quickly locate and evaluate pertinent information, tapping the large body of chemical literature that at present is mainly inaccessible to non-Japanese readers. The dictionary is unique in both its scope and concept, listing over 15,000 technical terms from all

chemical disciplines in kanji/kana script, romaji transcription and English translation, ordered according to frequency of occurrence for quick access. The dictionary is supplemented by valuable background information on the Japanese language, chemical industry and chemical literature. A ready reference for all those chemical professionals dealing with the world's second largest economy.

Instructions on how to translate general as well as legal, medical, and business documents from German to English and from English to German.

A Dictionary of Mechanical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 8,500 clear and concise A to Z entries, it provides definitions and explanations for mechanical engineering terms in the core areas of design, stress analysis, dynamics and vibrations, thermodynamics, and fluid mechanics. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement. Where relevant, the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering, civil engineering, aeronautical engineering, environmental engineering, and materials science. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Cross-referenced and including many line drawings, this excellent new volume is the most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical engineering and for anyone with an interest in the subject.