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Technical English for Geosciences. Author: Markner-Jager B. Publisher: Springer. ISBN: 3540686142. Date: 2008. Pages: 218. Format: PDF. Size: 34.02MB. The course book Technical English for Geosciences is a real gold mine for all – most especially students and lecturers – who need to enhance their command of the English language with the terminology of geosciences.

Technical English for Geosciences – Language Learning

Technical English for Geosciences is a text plus workbook for students and others who wish to improve their command of English language with regard to geosciences communication.. The author Brigitte Markner-Jager is a lecturer for English as a language for special purposes. Since 2001 she has been teaching Technical English and Business English at the TFH Georg Agricola in Bochum, Germany.

Technical English for Geosciences: A text/workbook – Short –

Technical English for Geosciences by Brigitte Markner-J à ger, unknown edition.

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A foundation in Technical English provides the common vocabulary and grammar to bring global computer sciences together. The same goes for agriculture, auto mechanics, and biotech engineering. No matter how complex the topic, technical English will break it down to simple ingredients (but despite being simple, those ingredients won ' t always be clear for the average speaker).

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• Are you a technical entrepreneur? • Do you have a good idea for inventing and manufacturing a new device? • Do you think you can sell your device and make a profit? • Do you need money to start your business? Explain your idea to a team of rich business experts – the Dragons. Try to persuade them to invest their money in your idea.

Here is a book for those who need to enhance their command of the English language with the terminology of geosciences. It includes coverage of a wide array of subjects from all branches and disciplines of geosciences.

This book investigates the role of the National Petroleum Council (CNP) and especially of Petrobras in the construction and shaping of courses in Geosciences, as part of the historical process of the search for and exploration of oil, which began in Brazil in 1864 and ended in 1968 with the discovery of the first offshore well. The book explores the history of the discovery of oil in Brazil together with the historical development of oil research and geosciences in Brazil. It also elucidates significant events and developments which occurred between 1864 and 1968 such as the foundation of the Ouro Preto Mining School, the foundation of the CNP and Petrobras and other scientific societies and universities and their contributions to the formation and constitution of geosciences in Brazil. This book also discusses the massive investments by CNP and Petrobras in technical and scientific research for oil exploration in the Brazilian territory. This unique book appeals to scientists, students and professionals in geosciences, history and related fields.

GPS and GNSS Technology in Geosciences offers an interdisciplinary approach to applying advances in GPS/GNSS technology for geoscience research and practice. As GPS/GNSS signals can be used to provide useful information about the Earth ' s surface characteristics and land surface composition, GPS equipment and services for commercial purposes continues to grow, thus resulting in new expectations and demands. This book provides case studies for a deeper understanding of the operation and principles of widely applied approaches and the benefits of the technology in everyday research and activities. Presents processing, methods and techniques of GPS/GNSS implementation that are utilized in in-situ data collection in design and systems analysis Offers an all-inclusive, critical overview of the state-of-the-art in different algorithms and techniques in GPS/GNSS Addresses both theoretical and applied research contributions on the use of this technology in a variety of geoscience disciplines

This glossary provides a ready reference to those in the geosciences with the need to translate from English to Spanish or vice versa. It also provides clear communication, a better understanding, and closer working relationships among geoscientists, engineers, and businessmen.

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Cognition in Geosciences: The Feeding Loop Between Geo-disciplines, Cognitive Sciences and Epistemology presents the basic idea that the geosciences can contribute to elucidate some unsolved problems of epistemology and cognition. This book introduces the fundamental concept of a semantic system, which comprises information plus human resources and technology. Organized into nine chapters, this book begins with an overview of the fundamental processes of macro-cognition, including spatial perception, creativity, information clustering, information processing, and concept formation. This text then explains how theory and practice in geophysics can elucidate many basic aspects of high level cognition. Other chapters consider the concept of semantic entropy to provide a measure of how much information has been integrated in order to derive coherent significances. This book discusses as well the complexity of linguistic communication in the geosciences. The final chapter deals with the aesthetic experience. This book is a valuable resource for psychologists and neurologists.

' Coal ' and ' China ' to some extent have become synonymous. China is by far the largest user of coal in the world. In 2016, coal production in China amounted to 3.21 billion tons, about half of the total global coal production. Coal consumption accounts for more than 65% of primary energy consumption in China. The Chinese coal industry greatly contributes to the economic development in China, the second largest economy in the world. However, periodically, ubiquitous images of smog blanketing major Chinese cities are viewed all over the world. Coal combustion is one of the important contributors to smog, which is considered to be a major environmental and human health problem for China and other countries. News stories also highlight the periodic coal mine disasters that kill hundreds of Chinese coal miners annually. The need to address these and other human health, environmental, and mine safety issues and to maximize resource recovery and use justifies a vigorous coal research effort. This book brings together experts on almost every aspect of coal geology, coal production, composition and use of the coal and its by-products, and coal ' s environmental and human health impacts. The chapters in this book were originally published in a special issue of the International Geology Review.