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Contact (novel) - Wikipedia

Contact by Carl Sagan is a story where we finally receive a message from somewhere in the vicinity of Vega star system which is about 26 light-years away from us. The civilization which contacted us is presumably vastly superior to us in all manners.

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The things that engineers design are everywhere, and the influence that engineers have on daily life is far out of proportion to their numbers. In this expanded version of a remarkable essay published in Science more than a decade ago, Eugene Ferguson takes a probing look at the process of engineering design, arguing that despite modern technical advances, good engineering is still as much a matter of intuition and nonverbal thinking as of equations and computation. Ferguson, who has been successively a mechanical engineer, a technical museum curator, and a teacher of the history of technology, uses examples ranging from the development of the American axe to the collapse of the Hartford Coliseum and the performance of the Hubble space telescope to illustrate the ways in which visual thinking enriches engineering and the ways in which engineering that relies solely on technical sophistication can go wrong. He argues that a system of engineering education that ignores this heritage of nonverbal thinking will produce engineers who are dangerously ignorant of the many ways in which the real world differs from the mathematical models constructed in academic minds. In Engineering and the Mind's Eye, Ferguson discusses the nature of engineering design and traces the development of visual and other nonverbal thinking, offering examples of how engineers and other technologists have used such strategies since the Renaissance. Accompanying these examples, and demonstrating the ways in which engineers have shared their knowledge, is a parallel text of illustrations showing how visual thinking has been expressed over the past five centuries. Ferguson concludes his provocative account by arguing that engineering education since 1945 has been skewed toward analytical techniques - which are easiest to teach and evaluate - and away from the art of engineering design as taught by experienced engineers. Eugene Ferguson is Professor of History Emeritus at the University of Delaware.

This book starts with the invention of the wheel nearly 5000 years ago, and via Archimedes, Aristotle and Hero describes the first practical applications such as water wheels and grinding wheels, pushing on to more rigorous scientific research by inquiring minds such as Leonardo da Vinci and Copernicus in later ages. Newton and Leibniz followed, and beam structures received maximum attention three centuries ago. As focus shifts and related disciplines such as mathematics and physics also develop, slowly turbomachines and rotor and

blade dynamics as we know the subject now take shape. While the book traces the events leading to Laval and Parsons Turbines, the emphasis is on rotor and blade dynamics aspects that pushed these turbines to their limits in the last century. The tabular and graphical methods developed in the pre-computer era have taken different form in the last fifty years through finite element methods. The methods evolved in the last century are discussed in detail to help modern day designers and researchers. This book will be useful to young researchers and engineers in industry and educational institutions engaged in rotor and blade dynamics work in understanding the past and the present developments and what is expected in future. Faculty and industry engineers can benefit from this broad perspective history in formulating their developmental plans.

A thoroughly contemporary approach to teaching essential engineering graphics skills has made Fundamentals of Graphics Communication the leading textbook in introductory engineering graphics courses. The sixth edition continues to integrate design concepts and the use of CAD into its outstanding coverage of the basic visualization and sketching techniques that enable students to create and communicate graphic ideas effectively. As in past editions, the authors have included many examples of how graphics communication pertains to "real-world" engineering design, including current industry practices and breakthroughs. A website provides additional resources such as an image library, animations, and quizzes.

ABC's, First Words, Numbers and Shapes, Colors and Opposites including a special note to parents. Children will enjoy hours of learning fun in each 32-page bi-lingual book. All four books are designed specifically to teach and reinforce basic concepts for preschool through early elementary school children.

Taher Dajani remembers playing soccer with his neighborhood friends in his idyllic city of Jaffa, Palestine. But on April 24, 1948, when Taher was fourteen, his carefree lifestyle came to an abrupt end. His family, with little money and few possessions, escaped the city by sea in a crowded fishing trawler as Zionist militia encircled Jaffa. Taher's father believed the family was in danger, so overnight they became refugees. The family took refuge in Syria and later in Libya, which enabled them to rebuild their lives. They experienced grief at leaving a place they loved and felt a great sense of loss and displacement, but with perseverance the Dajanis began anew. From Palestine to America describes the family's experiences and their determination. Taher Dajani writes this memoir about his new life after leaving his beloved Jaffa-from his days as a college student in Chicago to his work with the central bank in Libya-and his position with the International Monetary Fund in Washington DC. Even though it has been sixty years since the Dajani family were forced to flee Palestine, they remember their heritage and roots, and Jaffa, Palestine, will forever be in their hearts.

Have you ever questioned God's righteousness and judgment? If you have ever wondered why something bad happened to someone good, then the answer is yes, and that probably means the book of Job has often left you puzzled. Ezekiel makes reference to a righteous man named Job, and scholars have often assumed this Job and the protagonist of the book of Job were one in the same. But once he's subjected to dreadful trials and tribulations, does Job truly behave in a manner that would please God? Has the intended message of Job been distorted? God Always Makes Sense will challenge your belief in Job's character and renew your confidence in God's righteousness. Join Naomi Westbrook Martinez in this illuminating study of the book of Job to discover new and fresh lessons about how we should respond to life's trials.

Energy dissipators are an important element of hydraulic structures as transition between the highly explosive high velocity flow and the sensitive tailwater. This volume examines energy dissipators mainly in connection with dam structures and provides a review of design methods. It includes topics such as hydraulic jump, stilling basins, ski jumps and plunge pools. It also introduces a general account of various methods of dissipation, as well as the governing flow mechanisms.

Ptolemy's Almagest is one of the most influential scientific works in history. A masterpiece of technical exposition, it was the basic textbook of astronomy for more than a thousand years, and still is the main source for our knowledge of ancient astronomy. This translation, based on the standard Greek text of Heiberg, makes the work accessible to English readers in an intelligible and reliable form. It contains numerous corrections derived from medieval Arabic translations and extensive footnotes that take account of the great progress in understanding the work made in this century, due to the discovery of Babylonian records and other researches. It is designed to stand by itself as an interpretation of the original, but it will also be useful as an aid to reading the Greek text.

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