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Engineering Solutions, Inc. - Why ESI?
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Engineering Solutions Inc. is a leading provider of engineering and construction services. We are an electronic engineering firm that provides custom hardware and software for embedded applications. We are an electronic engineering firm that provides custom hardware and software for embedded applications.

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A comprehensive guide that offers a review of the current technologies that tackle CO2 emissions The race to reduce CO2 emissions continues to be an urgent global challenge. "Engineering Solutions for CO2 Conversion" offers a thorough guide to the most current technologies designed to mitigate CO2 emissions ranging from CO2 capture to CO2 utilization approaches. With contributions from an international panel representing a wide range of expertise, this book contains a multidisciplinary toolkit that covers the myriad aspects of CO2 conversion strategies. Comprehensive in scope, it explores the chemical, physical, engineering and economical facets of CO2 conversion. "Engineering Solutions for CO2 Conversion" explores a broad range of topics including linking CFD and process simulations, membranes technologies for efficient CO2 capture-conversion, biogas sweetening technologies, plasma-assisted conversion of CO2, and much more. This important resource: * Addresses a pressing concern of global environmental damage, caused by the greenhouse gases emissions from fossil fuels * Contains a review of the most current developments on the various aspects of CO2 capture and utilization strategies * Includes information on chemical, physical, engineering and economical facets of CO2 capture and utilization * Offers in-depth insight into materials design, processing characterization, and computer modeling with respect to CO2 capture and conversion Written for catalytic chemists, electrochemists, process engineers, chemical engineers, chemists in industry, photochemists, environmental chemists, theoretical chemists, environmental officers, "Engineering Solutions for CO2 Conversion" provides the most current and expert information on the many aspects and challenges of CO2 conversion.

In some parts of the world, earthquakes are a serious threat to cities and towns. Their destructive power and unpredictable nature give them the power to bring about widespread devastation. Earthquake engineering is a branch of engineering that is dedicated to limiting the damage that quakes can bring. By working to establish guidelines and standards, earthquake engineers can help reduce the risk of injuries caused by collapsing structures. This resource describes how earthquakes occur and the disciplines that go into earthquake engineering, while examining some of the engineering principles that go into designing strong and resilient buildings.

Engineering, Medical, Chartered Accounting and Law are a few professions that are considered to be good for one 's status, salary and other perquisites. But, just managing one 's admission into professional institutions does not make a person successful professionally. This book has eleven levels. The first five levels explain what engineering is and how one can become a successful professional, for which parents and teachers should contribute significantly. The rest of book takes a civil engineer working on projects like roads, bridges, dams, seaports, airports, industrial and residential buildings etc. on an innovative and interesting professional journey. It explains in minute detail, with examples of possible challenges and solutions for them, covering as many tasks as possible. The construction of major projects has been explained in simple language that best suits a classroom setting.

A comprehensive book on DWDM network design and implementation solutions Design Software Included Study various optical communication principles as well as communication methodologies in an optical fiber Design and evaluate optical components in a DWDM network Learn about the effects of noise in signal propagation, especially from OSNR and BER perspectives Design optical amplifier-based links Learn how to design optical links based on power budget Design optical links based on OSNR Design a real DWDM network with impairment due to OSNR, dispersion, and gain tilt Classify and design DWDM networks based on size and performance Understand and design nodal architectures for different classification of DWDM networks Comprehend different protocols for transport of data over the DWDM layer Learn how to test and measure different parameters in DWDM networks and optical systems The demand for Internet bandwidth grows as new applications, new technologies, and increased reliance on the Internet continue to rise. Dense wavelength division multiplexing (DWDM) is one technology that allows networks to gain significant amounts of bandwidth to handle this growing need. DWDM Network Designs and Engineering Solutions shows you how to take advantage of the new technology to satisfy your network's bandwidth needs. It begins by providing an understanding of DWDM technology and then goes on to teach the design, implementation, and maintenance of DWDM in a network. You will gain an understanding of how to analyze designs prior to installation to measure the impact that the technology will have on your bandwidth and network efficiency. This book bridges the gap between physical layer and network layer technologies and helps create solutions that build higher capacity and more resilient networks. Companion CD-ROM The companion CD-ROM contains a complimentary 30-day demo from VPIphotonics™ for VPItransmissionMaker®, the leading design and simulation tool for photonic components, subsystems, and DWDM transmission systems. VPItransmissionMaker contains 200 standard demos, including demos from Chapter 10, that show how to simulate and characterize devices, amplifiers, and systems.

Although infectious disease outbreaks have long threatened the well-being of human societies, the realization that such epidemics and pandemics can be controlled or even prevented in the first place is recent. With advances in scientific understanding of disease and the development of technologies for the early detection of infectious agents, health agencies are better equipped for disease prevention and surveillance. This volume explores epidemic and pandemic threats and approaches to disease detection, prevention, and surveillance, relating them to concepts that lie at the foundation of STEM education. It also describes the steps readers can take to prepare for disease outbreaks.

The scope of opportunities in chemical and biomolecular engineering has grown tremendously in recent years. Careers in Chemical and Biomolecular Engineering conveys the breadth and depth of today 's chemical and biomolecular engineering practice, and describes the intellectually enriching, socially conscious and financially lucrative opportunities available for such graduates in an ever-widening array of industries and applications. This book aims to help students interested in studying chemical engineering and biomolecular engineering to understand the many potential career pathways that are available in these dynamic fields — and is an indispensable resource for the parents, teachers, advisors and guidance counselors who support them. In addition to 10 chapters that discuss the roles such graduates play in many diverse industries, this book also features 25 Profile articles that share in-depth, first-person insight from industry-leading chemical and biomolecular engineers. These technical professionals discuss their work and educational experiences (in terms of both triumphs and challenges), and share wisdom and recommendations for students pursuing these two dynamic engineering disciplines.

Waste management in Lebanon is a significant issue anticipating cascading and spill-over effect on livelihood, environment and agriculture. North Lebanon has been experiencing population growth spurts due to humanitarian crises in neighbouring countries that contributes to the urgency of finding sustainable solutions. Adequate delivery of response measures is beyond the capacities of local authorities. Consequently, waste crisis has reached its historical peaks. It is unlikely that upcoming years can bring radical shifts related to the trends in rapidly increasing waste generation. However, the seemingly uncontrollable mechanisms should not lead to inaction, but concentrated efforts should be stepped up to eliminate harmful consequences. The project " Rehabilitation and waste management of El-Bared Canal Irrigation System to reduce source-to-sea pollution and improve livelihoods in the Akkar Region of Lebanon ", financed by the Government of Norway, has been formulated to ensure minimal discharges of waste from El-Bared System to the Mediterranean Sea, thus improving the livelihoods of the people depending on the system through irrigation canal system rehabilitation, solid waste disposal, and improved agricultural output and job creation. Applying a pilot approach, the project mainly focuses on Akkar irrigation scheme to introduce both hard investment and soft measures in response to the waste crisis. Following a multi-criteria assessment approach, the current report maps waste removal technologies and provides recommendations on their functions and suitability in the context of the target area. Based on broader understanding of the feasibility, it helps come to a decision on technology selection.

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