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Transportation Energy Data Book  
Nuclear Science Abstracts  
Index of Specifications and Standards  
Used by Department of the Navy  
Scientific and Technical Aerospace Reports

The six volumes of Peterson's Annual Guides to Graduate Study, the only annually updated reference work of its kind, provide wide-ranging information on the graduate and professional programs offered by accredited colleges and universities in the United States and U.S. territories and those in Canada, Mexico, Europe, and Africa that are accredited by U.S. accrediting bodies. Books 2 through 6 are divided into sections that contain one or more directories devoted to individual programs in a particular field. Book 6 contains more than 19,000 programs of study in 147 disciplines of business, education, health, information studies, law, and social work.

Practical rather than theoretical, it provides epidemiologists and other health workers with a good basic knowledge of sampling principles and methods and their potential in the medical field.

Focusing on the determination of adequate sample sizes under different situations, the book is divided into two parts; the first provides solutions to typical problems of various survey and study designs, and

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the second offers a clear, concise exposition of the theory behind the processes of determining sample size. Features many reference tables.

This book constitutes the refereed proceedings of the 15th European Congress on Digital Pathology, ECDP 2019, held in Warwick, UK in April 2019. The 21 full papers presented in this volume were carefully reviewed and selected from 30 submissions. The congress theme will be Accelerating Clinical Deployment, with a focus on computational pathology and leveraging the power of big data and artificial intelligence to bridge the gaps between research, development, and clinical uptake.

This book comprises select proceedings of the International Conference on Emerging Trends in Mechanical Engineering (ICETME 2018). The book covers various topics of mechanical engineering like computational fluid dynamics, heat transfer, machine dynamics, tribology, and composite materials. In addition, relevant studies in the allied fields of manufacturing, industrial and production engineering are also covered. The applications of latest tools and techniques in the context of mechanical engineering problems are discussed in this book. The contents of this book will be useful for students, researchers as well as industry professionals.

This book comprises select papers from the International Conference on Emerging Trends in Civil Engineering (ICETCE 2018). Latest research findings in different branches of civil engineering such as structural engineering, construction materials, geotechnical engineering, water resources engineering, environmental engineering, and transportation infrastructure are covered in this book. The book also gives an overview of emerging topics like smart materials and structures, green building technologies, and intelligent transportation system. The contents of this book

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will be beneficial for students, academicians, industrialists and researchers working in the field of civil engineering.

All the secrets of the Bayview Four will be revealed in the TV series soon to be streaming on NBC's Peacock! THE #1 NEW YORK TIMES BESTSELLER - NAMED ONE OF THE TEN BEST BOOKS OF THE YEAR BY ENTERTAINMENT WEEKLY - BUZZFEED - POPCRUSH "Pretty Little Liars meets The Breakfast Club" (Entertainment Weekly) in this addictive mystery about what happens when five strangers walk into detention and only four walk out alive. Pay close attention and you might solve this. On Monday afternoon, five students at Bayview High walk into detention. Bronwyn, the brain, is Yale-bound and never breaks a rule. Addy, the beauty, is the picture-perfect homecoming princess. Nate, the criminal, is already on probation for dealing. Cooper, the athlete, is the all-star baseball pitcher. And Simon, the outcast, is the creator of Bayview High's notorious gossip app. Only, Simon never makes it out of that classroom. Before the end of detention Simon's dead. And according to investigators, his death wasn't an accident. On Monday, he died. But on Tuesday, he'd planned to post juicy reveals about all four of his high-profile classmates, which makes all four of them suspects in his murder. Or are they the perfect patsies for a killer who's still on the loose? Everyone has secrets, right? What really matters is how far

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you would go to protect them. And don't miss the #1 New York Times bestselling sequel, *One of Us is Next!*

*Electrospun Nanofibers* covers advances in the electrospinning process including characterization, testing and modeling of electrospun nanofibers, and electrospinning for particular fiber types and applications. *Electrospun Nanofibers* offers systematic and comprehensive coverage for academic researchers, industry professionals, and postgraduate students working in the field of fiber science. Electrospinning is the most commercially successful process for the production of nanofibers and rising demand is driving research and development in this field. Rapid progress is being made both in terms of the electrospinning process and in the production of nanofibers with superior chemical and physical properties. Electrospinning is becoming more efficient and more specialized in order to produce particular fiber types such as bicomponent and composite fibers, patterned and 3D nanofibers, carbon nanofibers and nanotubes, and nanofibers derived from chitosan. Provides systematic and comprehensive coverage of the manufacture, properties, and applications of nanofibers Covers recent developments in nanofibers materials including electrospinning of bicomponent, chitosan, carbon, and conductive fibers Brings together expertise from academia and

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industry to provide comprehensive, up-to-date information on nanofiber research and development Offers systematic and comprehensive coverage for academic researchers, industry professionals, and postgraduate students working in the field of fiber science

The objective of this report is to examine the extent to which countries in Latin America and the Caribbean participate in global value chains and what are the drivers of such participation. Production processes have been increasingly fragmented worldwide. For example, the production of the Boeing 787 Dreamliner involves 43 suppliers located in 135 locations around the globe. There are many examples like the Dreamliner, from the 451 parts that go into the iPod to the less technologically intensive but still widespread multi-country production of a Barbie doll. All this reflects significant changes in the way world production is being reorganized across national borders. That is, for many goods, production has become a multi-country process in which different stages are carried out in specialized plants in different parts of the world. Countries which specialize in different stages of the production process are thus linked by these global value chains. For developing countries, a clear opportunity from the continuous international fragmentation of production arises in the form of participating in activities that were virtually not

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opened to them in the past. Therefore, the international fragmentation of production provides opportunities for trade diversification, an issue that can be of particular importance for Latin America and the Caribbean as the region's export base is in general highly concentrated in a few industries and particularly biased towards natural-resource intensive sectors. The aim is to identify whether there is policy space for implementing strategies that allow countries to improve their position in regional and global value chains.

The newest Oprah's Book Club 2.0 selection: this special eBook edition of *The Invention of Wings* by Sue Monk Kidd features exclusive content, including Oprah's personal notes highlighted within the text, and a reading group guide. Writing at the height of her narrative and imaginative gifts, Sue Monk Kidd presents a masterpiece of hope, daring, the quest for freedom, and the desire to have a voice in the world. Hetty "Handful" Grimke, an urban slave in early nineteenth century Charleston, yearns for life beyond the suffocating walls that enclose her within the wealthy Grimke household. The Grimke's daughter, Sarah, has known from an early age she is meant to do something large in the world, but she is hemmed in by the limits imposed on women. Kidd's sweeping novel is set in motion on Sarah's eleventh birthday, when she is given ownership of ten year old Handful, who is to be her handmaid. We follow their remarkable journeys over the next thirty five years, as both strive for a life of their own, dramatically shaping

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each other's destinies and forming a complex relationship marked by guilt, defiance, estrangement and the uneasy ways of love. As the stories build to a riveting climax, *Handful* will endure loss and sorrow, finding courage and a sense of self in the process. Sarah will experience crushed hopes, betrayal, unrequited love, and ostracism before leaving Charleston to find her place alongside her fearless younger sister, Angelina, as one of the early pioneers in the abolition and women's rights movements. Inspired by the historical figure of Sarah Grimke, Kidd goes beyond the record to flesh out the rich interior lives of all of her characters, both real and invented, including *Handful's* cunning mother, Charlotte, who courts danger in her search for something better. This exquisitely written novel is a triumph of storytelling that looks with unswerving eyes at a devastating wound in American history, through women whose struggles for liberation, empowerment, and expression will leave no reader unmoved. Please note there is another digital edition available without Oprah's notes. Go to [Oprah.com/bookclub](http://Oprah.com/bookclub) for more OBC 2.0 content

A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA)

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.

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This second volume in the Handai Nanophotonics book series covers the area of Nanoplasmonics, a recent hot topic in the field of nanophotonics, impacting a diverse range of research disciplines from information technology and nanotechnology to the bio- and medical sciences. The interaction between photons and metal nanostructures leads to interesting and extraordinary scientific phenomena and produces new functions for nano materials and devices. Newly discovered physical phenomena include local mode of surface plasmon polariton excited in nanoparticles, hot spots on nano-rods and nano-cones, long range mode of surface plasmons excited on thin metal films, and dispersion relationship bandgaps of surface plasmons in periodic metal structures. These have been applied to, for example, single molecule detection and nano-imaging/spectroscopy, photon accumulation for lasing applications, optical nano-waveguides and nano-circuits. \* interdisciplinary research text on the application of nanoplasmonics research and effects in devices for applications \* bridges the gap between conventional photophysics & photochemistry and nanoscience \* continuing the series that focuses on 'hot' areas of photochemistry, optics, material science and bioscience.

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