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Pile Design and Construction Practice-Willis

H. Thomas 2007-12-06 This international handbook is essential for geotechnical engineers and engineering geologists responsible for designing and constructing piled foundations. It explains general principles and practice and details current types of pile, piling equipment and methods. It includes calculations of the resistance of piles to compressive loads,

pile group

Lab Manual for Electricity, Electronics, and Control Systems for HVAC-Thomas

Kissell 2007-12 Student supplement for: Electricity, Electronics, and Control Systems for HVAC, 4/e Thomas E. Kissell ISBN-10: 0131995685 ISBN-13: 9780131995680

Working Guide to Petroleum and Natural Gas

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Production Engineering-

William Lyons 2009-09-16
Working Guide to Petroleum and Natural Gas Production Engineering provides an introduction to key concepts and processes in oil and gas production engineering. It begins by describing correlation and procedures for predicting the physical properties of natural gas and oil. These include compressibility factor and phase behavior, field sampling process and laboratory measurements, and prediction of a vapor-liquid mixture. The book discusses the basic parameters of multiphase fluid flow, various flow regimes, and multiphase flow models. It explains the natural flow performance of oil, gas, and the mixture. The final chapter covers the design, use, function, operation, and maintenance of oil and gas production facilities; the design and construction of separators; and oil and gas separation and treatment systems. Evaluate well inflow performance Guide to properties of hydrocarbon mixtures Evaluate Gas production and processing facilities

Residential Duct Systems - Manual D-Acca 2017-02

The Third Edition of ANSI/ACCA Manual D is the Air Conditioning Contractors of America procedure for sizing residential duct systems. This procedure uses Manual J (ANSI/ACCA, Eighth Edition) heating and cooling loads to determine space air delivery requirements. This procedure matches duct system resistance (pressure drop) to blower performance (as defined by manufacturer's blower performance tables). This assures that appropriate airflow is delivered to all rooms and spaces; and that system airflow is compatible with the operating range of primary equipment. The capabilities and sensitivities of this procedure are compatible with single-zone systems, and multi-zone (air zoned) systems. The primary equipment can have a multi-speed blower (PSC motor), or a variable-speed blower (ECM or constant torque motor, or a true variable speed motor). Edition Three, Version 2.50 of Manual D (D3) specifically

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identifies normative requirements, and specifically identifies related informative material.

Copic Coloring Guide Level 2: Nature- 2015-11-01

Containing informative and educational material for using the popular Copic markers, this guide presents card designs and instructions in an easy-to-follow format filled with tips for expanding coloring skills. The sample projects provide examples of the most current and popular card-making techniques used by paper crafters today. Ideal for card makers, coloring artists, and drawing enthusiasts, this book features advice from a Copic certified instructor on advanced blending techniques, working with digital images, and how to follow the Copic numbering system. A CD of images to color is included in the package.

Fibrous Glass Duct Construction Standards 7th Ed-Smacna 2003-06-01

Introduction to Chemical Transport in the Environment

John S. Gulliver
2007-01-15 This is a textbook for courses and independent study in environmental and chemical engineering, as well as in many other disciplines concerned with transport and diffusion of all manner of chemicals. Estimating the transport and fate of chemicals released into the environment is an interesting and challenging task. The global environment is large, on the chemical transport and fate scale. This text applies the mathematics of diffusion, turbulent diffusion and dispersion to the atmosphere, lakes, rivers, groundwater and the ocean, as well as transport between these media. The required theory is explained as a solution technique to solve the case studies and example problems. A large portion of the book is dedicated to examples and case studies, from which the important principles are derived.

Beyond Artificial

Intelligence-Jozef Kelemen
2012-10-20 Products of modern artificial intelligence (AI) have mostly been formed by the views, opinions and goals of the “insiders”, i.e. people usually with engineering background who are driven by the force that can be metaphorically described as the pursuit of the craft of Hephaestus. However, since the present-day technology allows for tighter and tighter mergence of the “natural” everyday human life with machines of immense complexity, the responsible reaction of the scientific community should be based on cautious reflection of what really lies beyond AI, i.e. on the frontiers where the tumultuous ever-growing and ever-changing cloud of AI touches the rest of the world. The chapters of this boo are based on the selected subset of the presentations that were delivered by their respective authors at the conference “Beyond AI: Interdisciplinary Aspects of Artificial Intelligence” held in Pilsen in December 2011. From its very definition, the reflection of the phenomena that lie beyond AI must be inherently

interdisciplinary. And so is this book: all the authors took part in a mutual transdisciplinary dialogue after explaining their views on AI not only to a narrow selection of their usual close peers with the same specialisation, but to a much broader audience of various experts from AI engineering, natural sciences, humanities and philosophy. The chapters of this book thus reflect results of such a dialogue.

General Viticulture-A. J. Winkler 1974-12-13 Wherever grapevines are cultivated this book will be welcome because it fills longstanding need for a clear, concise treatment of modern viticulture. The chapters on vine structure, vine physiology, the grape flower and berry set, development and composition of grapes, and means of improving grape quality add to our knowledge of the vine and its functions. The text is designed to enable those concerned with either vine or fruit problems to arrive at considered diagnoses.

Transplant Infections-Per Ljungman 2016-10-03 As the number of patients undergoing hematopoietic or solid organ transplantation increases, a deep understanding of the field of transplant infectious diseases grows increasingly vital. With its extensively revised and updated review of surgical infections, treatment, prevention, and practice, this book is the ultimate guide to advances in the field of transplant infections that are rapidly implemented into practice both in diagnostic technologies, new therapies, new transplant practices, and challenges such as the threat of multiresistant bacteria and the increasing use of transplantation in the developing parts of the world. Written by experts in their fields, this book is the only comprehensive source of cutting-edge information on transplant infections and has been a trusted guide to medical professionals worldwide for nearly two decades. *Transplant Infections* is of paramount value to infectious disease specialists, transplant physicians, medical students,

fellows, residents, and all medical professionals working with surgical patients.

Granitic Systems-O.T. Ramo 2005-06-03 This special volume stems from a symposium 'Granitic Systems - State of the Art and Future Avenues' that was held at the Department of Geology, University of Helsinki to mark the retirement of Professor Ilmari Haapala. The twenty articles in the volume cover a wide range of granite-related topics and focus on three general themes: tectonics and source regions, petrologic processes, and fractionated granites and pegmatites. Both original papers and reviews are included, and the volume will be acknowledged by anyone with a background in Earth Sciences as a flavor for granitoid rocks. * Comprehensive account of the current status of granite-oriented research * Topics ranging from mineralogy, petrology, and geochemistry to tectonics and crustal evolution

Ovarian Cancer 3-Frank

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Sharp 2012-12-06 The Helene Harris Memorial Trust has become recognized as providing one of the most important international fora for the presentation of research in ovarian cancer. Four biennial meetings have taken place, the most recent of which was held between May 11-14, 1993, in Toronto, Canada. This forum has grown in stature from its inception in 1987 and has brought together interdisciplinary clinical and scientific researchers from around the world who are endeavouring to perform 'cutting edge' studies in the field. The assembled group of prestigious investigators met on this occasion to present their data, to exchange ideas, and to arrange collaborations with the goal of developing new means of detection, treatment and cure of ovarian cancer. The incentive for the establishment of the Trust and its international forum was the premature loss through ovarian cancer of Helene Harris, the wife of Mr John Harris. Mr Harris and the Trustees looked for a meaningful way to honour the memory of Helene and to

advance the noble cause of gaining an increase in the scientific knowledge of the subject. For those of us who spend most of our waking hours assisting patients and their families who are devastated by this disease, the Trust's generosity provides inspiration, hope and the opportunity for their practical application in a unique professional forum.

Yeast-Iain Campbell 1988

Covers such subjects as culture, storage and isolation, cytological methods, yeast genetics, isolation and analysis of cell walls, membranes and lipids of yeast, preservation and culture of yeast cultures, synchronous cultures and age fractionation.

Ford Trucks Since 1905-

James K. Wagner 1978 Ford Trucks Since 1905 James K. Wagner. An extremely comprehensive collection of words and pictures portraying the unique history of North American Ford Trucks. A culmination of untold hours of research, this history follows

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the entire line of Ford trucks year by year 195-78. The most thorough reference available on these very collectible vehicles also includes Ford buses, vans, tractors, and heavy haulers. Hdbd., 8 1/2"x 11", 416 pgs., 2,+ ill.

NFPA 99- 2005

Meyler's Side Effects of Drugs 15E-Jeffrey K. Aronson
2014-04-11 Building on the success of the 14 previous editions, this remarkable reference has been extensively reorganized and expanded and now comprises almost 1,500 individual drug articles providing the most complete coverage of adverse reactions and interactions found anywhere. Each article contains detailed and authoritative information about the adverse effects of each drug, with comprehensive references to the primary literature making this a must have for any academic or medical library, pharmacologist, regulatory organization, hospital dispensary or pharmaceutical

company. Now available online for all academic, corporate or government institution as well as individuals via Science Direct! The online version provides an unparalleled depth of coverage and functionality by offering convenient desktop access and enhanced features such as increased searchability, extensive internal cross-linking and fully downloadable and printable full-text, HTML or PDF articles. Enhanced encyclopedic format with drug monographs now organised alphabetically Completely expanded coverage of each drug - thalidomide warranted three sentences in Meyler's 14th edition, but is now a 13 page extensive monograph Clearer, systematic organization of information for easier reading including case histories to provide perspective on each listing Extensive bibliography with over 40,000 references - Meyler's 15th edition incorporates all relevant citations from Meyler's 14th, but also includes relevant citations from previous editions of Meyler's and Side Effects of Drugs Annuals to

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give a historical perspective on the use and safety of drugs

Case Studies in Sport Law-

Andrew T. Pittman

2016-01-11 Case Studies in Sport Law, Second Edition, provides students with specific examples and perspectives of some of the most significant cases in sport law in an accessible tone that is free of legal jargon. The text is an ideal companion for non-law students who are seeking clarity and context for legal issues commonly encountered in sport management and sport law settings. The 87 cases provide real-life applications for students and scholars of sport management. This updated second edition of Case Studies in Sport Law contains one new case study to provide a more contemporary example while maintaining the most significant precedent cases. The text is easily incorporated as a supplement to course studies, especially for its recommended companion text, Introduction to Sport Law, Second Edition. These two texts were designed with the other in mind, and the

structures match each other in order of topics presented so that students can easily cross-reference the two to obtain the best understanding of sport law. The 87 cases in Case Studies in Sport Law have been carefully curated by a team of experts in the field and represent many of the multifaceted aspects of sport law. Some of the areas covered in the text are school districts, colleges and universities, interscholastic and recreational programs, professional sport franchises, sporting goods manufacturers and trademarks, and governing bodies. This broad approach encourages students to understand the impact of legal issues on the sport industry, including many of the areas that students are hoping to pursue as a career. Case Studies in Sport Law offers condensed versions of each case as opposed to the full legal proceedings, which enables students to grasp key concepts of the case instead of wading through legal jargon. The cases are divided into the main topics that are most prevalent in sport law courses: agency law, antitrust

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law, constitutional law, contract law, employment law, intellectual property, labor law, products liability, risk management, statutory law, Title IX, tort law, and the U.S. legal system. This is an easy-to-follow format that allows instructors and readers easy selection of cases based on the topic at hand. In addition to the abridged court cases, each section provides introductory information to prepare students on the type of law that will be examined and key concepts to bear in mind while reading. Further, each case study ends with review questions that can test student comprehension, be used for review, and prompt in-class discussions. Answers to these review questions are in the instructor guide, which is free to course adopters and available at www.HumanKinetics.com/CasestudiesInSportLaw. Litigation and lawsuits in sport are increasing; therefore, managers and operators must maintain a thorough understanding of legal practices. Case Studies in Sport Law is the ideal text to supplement a sport management or sport law

class and bolster student comprehension of sport law issues, and it is a supreme reference in the professional library of all practitioners in college, high school, professional, and recreational sport settings.

BNF 76 (British National Formulary) September

2018-Joint Formulary Committee (Great Britain) 2018-09-21 Compiled with the advice of clinical experts and continually updated to reflect the latest evidence from credible sources worldwide, the new edition of the British National Formulary 76 (BNF) provides up-to-date guidance on prescribing, dispensing, and administering medicines. Access to the latest edition of the BNF is vital for healthcare professionals, as it reflects current best practice as well as legal and professional guidelines relating to the uses of medicines. NICE has accredited the editorial process used by the British National Formulary to produce its resources.

Pancakes and Waffles-Cara Hobday 1995-08 Illustrated in full color, each book contains over 30 tempting recipes that are easy to follow suitable for a range of occasions.

Working Guide to Reservoir Engineering-William Lyons 2009-09-16 Working Guide to Reservoir Engineering provides an introduction to the fundamental concepts of reservoir engineering. The book begins by discussing basic concepts such as types of reservoir fluids, the properties of fluid containing rocks, and the properties of rocks containing multiple fluids. It then describes formation evaluation methods, including coring and core analysis, drill stem tests, logging, and initial estimation of reserves. The book explains the enhanced oil recovery process, which includes methods such as chemical flooding, gas injection, thermal recovery, technical screening, and laboratory design for enhanced recovery. Also included is a discussion of fluid movement in

waterflooded reservoirs. Predict local variations within the reservoir Explain past reservoir performance Predict future reservoir performance of field Analyze economic optimization of each property Formulate a plan for the development of the field throughout its life Convert data from one discipline to another Extrapolate data from a few discrete points to the entire reservoir

Structure Analysis by Small-Angle X-Ray and Neutron Scattering-L.A. Feigin 2013-11-11 Small-angle scattering of X rays and neutrons is a widely used diffraction method for studying the structure of matter. This method of elastic scattering is used in various branches of science and technology, including condensed matter physics, molecular biology and biophysics, polymer science, and metallurgy. Many small-angle scattering studies are of value for pure science and practical applications. It is well known that the most general and informative

method for investigating the spatial structure of matter is based on wave-diffraction phenomena. In diffraction experiments a primary beam of radiation influences a studied object, and the scattering pattern is analyzed. In principle, this analysis allows one to obtain information on the structure of a substance with a spatial resolution determined by the wavelength of the radiation. Diffraction methods are used for studying matter on all scales, from elementary particles to macro-objects. The use of X rays, neutrons, and electron beams, with wavelengths of about 1 Å, permits the study of the condensed state of matter, solids and liquids, down to atomic resolution. Determination of the atomic structure of crystals, i.e., the arrangement of atoms in a unit cell, is an important example of this line of investigation.

EPA 608 Study Guide-Hvac Training 101 2019-12-06
HVAC Training 101 is a site visited by over 100,000 enthusiasts monthly, who are

interested in becoming HVAC technicians. The site initially began as the passion project of a retired HVAC technician. The site quickly gained popularity, building a strong community of aspiring HVAC technicians. Currently, it is managed by a team of ex-HVAC technicians with decades of experience in the industry. Head over to HVACTraining101.Com to learn more. We began by writing about how to become certified as an HVAC technician. With rules and certifications varying for each state, it was a challenging task. We had a few friends in other states help us out, but for some states, we had to dig really deep to find the information needed. Our audience at the time was very happy with the information we provided. At this point, we started getting many questions about EPA 608 certification. Once you get the education and experience needed to become a technician, prospective employers will ask for certification to handle refrigerants. When we started writing about how to become certified, viewers again

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requested we write a study guide to help them prepare for the 608 exams. The study guides out there were dense and had much more information than was needed to pass the test. This inspired us to embark on a journey to write the simplest study guide for the EPA 608 exam, which would still cover all the necessary information. We hope we have achieved our intended objective. The journey to becoming an HVAC technician can be long and arduous. We congratulate you on taking this path and wish you the best in cracking the EPA 608 exam.

International Environmental Policy-

Lynton Keith Caldwell 1996 In this newly revised and expanded edition of the award-winning International Environmental Policy, Lynton Keith Caldwell updates his comprehensive survey of the global international movement for protection of the environment. Serving as a history of international cooperation on environmental issues, this book focuses primarily on the development

of international agreements and institutional arrangements—both governmental and nongovernmental—along with the impact of science, technology, trade, and communication on environmental policy. With implications for multinational commerce, population policy, agriculture, energy issues, biological and cultural diversity, transnational equity, ideology, and education, this book takes a broad view of the policy outcomes of what may be the most important social movement of the 20th century, and addresses the events and politics that have significantly affected the movement over the last twenty years and will continue to affect it into the next century.

The Ex Games-J. S. Cooper 2014-02 "What other secret is Brandon hiding? Seven years ago, Katie Raymond made a mistake that cost her the love of her life. Now, Brandon Hastings is back in her life and it seems like he is determined to make her pay

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for her previous mistakes. When Katie overhears a private conversation, she has no idea just how deep the secrets go. She gives, Brandon one last chance to prove his love to her, but when he violates her trust one last time, she doesn't think she can ever forgive him. But then, Brandon tells her the one thing that is guaranteed to turn her world upside down and she's not sure if her life will ever be the same again."-- Page 4 of cover.

Spinning Side Kick-Anita Lahey 2011 Anita Lahey's second collection, *Spinning Side Kick*, is a hard-knuckled look at the other half. These lively poems mix a girl-about-town cockiness with an all-too-rare emotional honesty about men, love, and relationships. Whether the subject is a one-man chimney demolition, the lifelong fidelity of seahorses, a lover at war in Afghanistan or a kickboxing match, Lahey confronts the enduring disconnect between the sexes in a language that is slangy and quick, punctuated with jabs. She eyes those

moments-in a day, in a life-when the normal clues we rely on disappear, shifting the line between domesticity and danger. In *Spinning Side Kick*, a talented poet returns with sharper aim.

World radio TV handbook-1990

Sunfall-D. Gideon 2019-12-18 The night sky has stopped bleeding. Everyone has made it home safe, if not sound. The National Guard has arrived with food and water. The people of Snow Hill have an opportunity to prepare for winter, and what lies beyond. But the desperation, violence, and fear haven't abated. Break-ins and vandalism terrify the residents. Thieves slip between houses in the thick of night. People are turning up dead. Using his expanded powers, the Mayor creates a new local police force to bring the townspeople under his control. Not everyone appreciates the effort. It soon becomes clear that when a malevolent government tightens its grip, it is liberty

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that suffers. There's a storm on the horizon, but no one sees it coming. A kind old woman will find neighbors can become enemies, an old war dog will show he still has teeth, and a monster will recover his humanity.

Ties That Bind, Ties That Break

Lensey Namioka
2007-12-18 Third Sister in the Tao family, Ailin has watched her two older sisters go through the painful process of having their feet bound. In China in 1911, all the women of good families follow this ancient tradition. But Ailin loves to run away from her governess and play games with her male cousins. Knowing she will never run again once her feet are bound, Ailin rebels and refuses to follow this torturous tradition. As a result, however, the family of her intended husband breaks their marriage agreement. And as she enters adolescence, Ailin finds that her family is no longer willing to support her. Chinese society leaves few options for a single woman of good family, but with a bold

conviction and an indomitable spirit, Ailin is determined to forge her own destiny. Her story is a tribute to all those women whose courage created new options for the generations who came after them.

A Theory That Any Organism Is a Single Chemical Molecule

T. L. Cleave
2013-09-11 A Theory that any Organism is a Single Chemical Molecule focuses on the reactions, transformations, properties, technologies, and approaches involved in the study of molecules. The book first underscores the reasons in saying that a multicellular organism is in reality fundamentally unicellular. The text then elaborates on the molecular conception of organisms, including unicellular plant organism, multicellular plant organism, and a unicellular animal organism and a multicellular animal organism. The publication also highlights the molecular conception of neoplasms. The manuscript also takes a look at the

explanation of other activities in an organism by the molecular theory. Discussions focus on embryonic development, animal heart, movement, pleasure and pain, and mind. The publication is a reliable source of data for readers interested in the structure and composition of organisms.

Newton's Telecom

Dictionary-Harry Newton 2008 Defines the terminology of the communication and computer industries for the non-technical user.

Modern Refrigeration and Air Conditioning

-Alfred F. Bracciano 2013-08-26 Modern Refrigeration and Air Conditioning provides an excellent blend of theory, skill development, and service information, making it a leader in the refrigeration and air conditioning field. This comprehensive text teaches both fundamental principles and the service techniques needed to diagnose and remedy refrigeration and HVAC problems. Modern

Refrigeration and Air Conditioning has been extensively updated to improve readability and address recent developments in the HVAC-R field. This new edition includes information about the latest equipment, refrigerants, and environmentally responsible service procedures. An all new layout and revised text make the book easier to read and comprehend. This Workbook is organized to follow the textbook on a chapter-by-chapter basis, providing questions to help the student review the material presented in the chapter. This supplement is a consumable resource, designed with perforated pages so that a given chapter can be removed and turned in for grading or checking.

Tel El-Kebir 1882-Donald Featherstone 2013-05-20 In 1881, the Egyptian army mutinied against the Khedive of Egypt and forced him to appoint Said Ahmed Arabi as Minister of War. In March 1882, Arabi was made a Pasha and from this time on acted as a dictator. Arabi demanded

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that the foreigners be driven out of Egypt and called for the massacre of Christians. This prompted an armed British response, first in the form of a naval bombardment of Alexandria, and then as an expeditionary force under Lieutenant-General Wolseley. This book explores the entire campaign, including Sir Wolseley's 'textbook' operation that was planned and executed with masterly competence.

CRC Handbook of Food, Drug, and Cosmetic Excipients-Susan C.

Smolinske 2018-12-19 CRC Handbook of Food, Drug, and Cosmetic Excipients provides a comprehensive summary of toxicological issues regarding inactive ingredients in pharmaceutical products, cosmetic products, and food additives. Background information on regulations and labeling requirements for each type of product is provided, and 77 articles critically review human and animal data pertinent to a variety of agents and makes judgments regarding the

clinical relevance. The book also identifies at-risk populations, such as neonates, patients with renal failure, and atopic patients. Inactive common pharmaceutical agents and/or foods containing certain ingredients are listed to help physicians counsel hypersensitive patients who must avoid products containing these excipients.

Nietzsche's Political Skepticism-Tamsin Shaw

2010-07-21 Political theorists have long been frustrated by Nietzsche's work. Although he develops profound critiques of morality, culture, and religion, it is very difficult to spell out the precise political implications of his insights. He himself never did so in any systematic way. In this book, Tamsin Shaw claims that there is a reason for this: Nietzsche's insights entail a distinctive form of political skepticism. Shaw argues that the modern political predicament, for Nietzsche, is shaped by two important historical phenomena. The first is secularization, or the erosion of religious belief, and

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the fragmentation of moral life that it entails. The second is the unparalleled ideological power of the modern state. The promotion of Nietzsche's own values, Shaw insists, requires resistance to state ideology. But Nietzsche cannot envisage how these values might themselves provide a stable basis for political authority; this is because secular societies, lacking recognized normative expertise, also lack a reliable mechanism for making moral insight politically effective. In grappling with this predicament, Shaw claims, Nietzsche raises profound questions about political legitimacy and political authority in the modern world.

Vocabulary Ladders: Understanding Word Nuances Level 3-Timothy Rasinski 2014-06-01 Choosing appropriate words to express an idea is important to improve students' reading comprehension and writing composition skills. Vocabulary Ladders: Understanding Words Nuances provides third

grade students with fun and engaging vocabulary activities to support word knowledge within reading and writing skills. This resource provides a framework to teach related words using a cluster approach that helps students learn many semantically related words at once. With this series, students will discuss differences between themed words, order words and explain their thinking, use words in context, and use words in writing.

Science-HSP 1999-07-01

Mark Twain-Michael Shelden 2010-01 An in-depth biography of the man responsible for such classics as *The Adventures of Huckleberry Finn* and *The Prince and the Pauper* offers an account of the humorist's later years.

ICP Design Methods for Driven Piles in Sands and Clays-Richard Jardine 2005 While axial capacity is often the governing design criterion

with driven piles, the reliability of predictions made by conventional procedures is generally poor. A long-term research program run at Imperial College London in conjunction with Industry, the UK's Health and Safety Executive and Engineering and Physical Sciences Research Council led to the new design recommendations published by Jardine and Chow in 1996. Their procedures offered considerable improvements and have been applied worldwide in many offshore, marine and onshore projects.

Sunfall-Drew Gideon
2016-12-27 An immense coronal mass ejection, the likes of which the modern world has never seen, blankets the Earth and destroys the power grid worldwide. Ripley Miller's a tomboy at heart who has never met a stranger. Her plans were to finish her veterinary studies and take her family to the country, where life wouldn't be such a struggle. She thought the worst she'd have to deal with at the University of Maryland

were the unwelcome advances and attitudes of affluent students, and the occasional East Coast hurricane. She never expected the sun to fall down. Now Ripley has no communication with her family at home and--thanks to the University's zero-tolerance policy--no weapons to protect herself. Society is becoming increasingly panicked and desperate, and the government seems slow to respond. The world, as she knew it, has ended. A new world of lawlessness, betrayal, and scarcity is beginning. Can she become the woman she needs to be so that she and her friends can make it home? With the thin veneer of a civilized society collapsing, can she even survive?

The Burdens of Being Upright-Tracy Bonham
1997-06-01 Tracy Bonham is one of the new breed of female alternative rockers in the Alanis Morissette vein. This features 12 songs from her album.

