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Navy Management Review Springer
What are the factors that shape crime and justice policy? Long-term traditions-steeped in politics, ideology, values, ethics, and faith-along with clinical experience have served as the primary guides for policymakers. However, many contemporary scholars, practitioners, and policymakers encourage heavier reliance on scientific research to form crime and justice policy. Along with this shift toward evidence-based crime prevention, it becomes crucial for practitioners to accurately identify and understand which programs and practices have been the most effective in the past. So relying on systematic reviews of prior research and evaluation is central to the movement toward a more scientific approach to policymaking. The surge of research and evaluation in crime and justice raises a myriad of methodological concerns. This special issue of The ANNALS, which sprang from the Second Annual Jerry Lee Crime Prevention Symposium held at the University of Maryland in April 2002, identifies and addresses those methodological concerns and also presents substantive empirical outcomes of specific studies. Developed by the Campbell Collaboration Crime and Justice Group, which continues to focus on issues of evidence, this

journal provides valuable insights to researchers, practitioners, and policymakers in the promotion and development of an evidence-based approach to crime and justice policy and practice.

Farmyard Tails OUP Oxford
Microsoft .NET - Architecting Applications for the EnterpriseMicrosoft Press
Colour for Architecture Today Microsoft Press
This book on road traffic congestion in cities and suburbs describes congestion problems and shows how they can be relieved. The first part (Chapters 1 - 3) shows how congestion reflects transportation technologies and settlement patterns. The second part (Chapters 4 - 13) describes the causes, characteristics, and consequences of congestion. The third part (Chapters 14 - 23) presents various relief strategies - including supply adaptation and demand mitigation - for nonrecurring and recurring congestion. The last part (Chapter 24) gives general guidelines for congestion relief and provides a general outlook for the future. The book will be useful for a wide audience - including students, practitioners and researchers in a variety of professional endeavors: traffic engineers, transportation planners, public transport specialists, city planners, public administrators, and private enterprises that depend on transportation for their activities.

Further Down the Road Woodhead Pub Limited
Gratitude: The Simplest and Most Effective Key to Happiness Can you transform your life in 5 minutes a day or less? Is happiness that easily achievable? Life can be stressful and filled with problems and anxiety. But it is also filled with beauty, and joy, and fulfillment. If you focus on the latter you will start noticing the stressful events less and begin enjoying and treasuring every day more. Start With Gratitude journal will help you achieve just that. It will help you start your day happy, filled with gratefulness and appreciation for the positive things (big or small) in your life. It will re-center you and provide balance and positivity to your life. What you will love about this journal: The excellent quotes at the top of each spread. The way it is structured - clearly and simply to make it really easy to use. The clearly divided morning and evening sections - writing in the morning the things you are thankful for, and in the evening small things for that specific day to celebrate. This makes gratitude and positive thinking more tangible and real. The variety and inspiration -

every evening section is different, prompting you to notice and appreciate different things every day so you will not get tired of the same pages over and over again. The beautiful design The thought provoking entries Its size (7.5 x 9.25 in) - small enough to carry around and big enough to provide enough space for everything you want to jot down. The date entry possibility so you will have flexibility to miss a day and not feel guilty about it. It really takes just 5 minutes a day or less. Practicing gratitude is one of the simplest and most effective things you can do to transform your life. Research shows that people who regularly take time to notice things they are grateful for enjoy better sleep, better relationships, greater resolve towards achieving goals, show more compassion and kindness, and are overall happier. Start With Gratitude journal will help you cultivate that attitude of gratefulness, making it your habit to focus on the blessings you have in your life and increase your overall well-being and life satisfaction. Get your copy now, even gift one to a friend and start your journey to happiness together.

Start with Gratitude Pebble
Even as they increase the beauty of our surroundings, trees provide us with a great many ecosystem services, including air quality improvement, energy conservation, stormwater interception, and atmospheric carbon dioxide reduction. These benefits must be weighed against the costs of maintaining trees, including planting, pruning, irrigation, administration, pest control, liability, cleanup, and removal. We present benefits and costs for representative small, medium, and large deciduous trees in the Lower Midwest region derived from models based on in-depth research carried out in Indianapolis, Indiana. Average annual net benefits increase with tree size and differ based on location. Two hypothetical examples of planting projects are described to illustrate how the data in this guide can be adapted to local uses, and guidelines for maximizing benefits and reducing costs are given.

Assessing Systematic Evidence in Crime and Justice Elsevier
This book sets down the fundamentals of the theory and measurement of building ventilation and describes the various techniques for predicting and measuring ventilation. It addresses both envelope flows and internal air motion. The first part of the book is primarily concerned with physical descriptions and

theoretical models: starting with an overview of the basic mechanisms and characteristics of envelope flows, it then addresses the treatment of the flow characteristics of individual openings and mathematical models for complete building envelopes. Theories for internal air motion are then discussed in detail: mechanisms of mass transport in terms of air motion and age distribution, primary air flows in isolation, resulting flows in enclosed spaces, and flows through large internal openings. The second part, concerned with measurement techniques both at full scale and at model scale, begins with techniques for determining flow characteristics of envelope openings. The use of tracer gases in the study of age distribution and ventilation efficiency is dealt with in detail. Scale modelling for investigating both envelope flows and internal motions is also addressed. The final chapter deals with Computational Fluid Dynamics, since one of its main applications is an alternative to conventional experimental techniques. Natural ventilation is re-emerging as an alternative to mechanical systems in some commercial buildings and both natural and mechanical ventilation are dealt with in detail.

Building Ventilation Temple University Press

Essays challenging conventional narratives of Filipino American history and culture.

Street Trees, Southern California Microsoft .NET - Architecting Applications for the Enterprise

Almost half of the total energy produced in the developed world is inefficiently used to heat, cool, ventilate and control humidity in buildings, to meet the increasingly high thermal comfort levels demanded by occupants. The utilisation of advanced materials and passive technologies in buildings would substantially reduce the energy demand and improve the environmental impact and carbon footprint of building stock worldwide. Materials for energy efficiency and thermal comfort in buildings critically reviews the advanced building materials applicable for improving the built environment. Part one reviews both fundamental building physics and occupant comfort in buildings, from heat and mass transport, hygrothermal behaviour, and ventilation, on to thermal comfort and health and safety requirements. Part two details the development of advanced materials and sustainable technologies for application in buildings, beginning with a review of lifecycle assessment and environmental profiling of materials. The section moves on to review thermal insulation materials, materials for heat and moisture control, and heat energy storage and passive cooling technologies. Part two concludes with coverage of modern methods of construction, roofing design and technology, and benchmarking of façades for optimised building thermal performance. Finally, Part three

reviews the application of advanced materials, design and technologies in a range of existing and new building types, including domestic, commercial and high-performance buildings, and buildings in hot and tropical climates. This book is of particular use to, mechanical, electrical and HVAC engineers, architects and low-energy building practitioners worldwide, as well as to academics and researchers in the fields of building physics, civil and building engineering, and materials science. Explores improving energy efficiency and thermal comfort through material selection and sustainable technologies Documents the development of advanced materials and sustainable technologies for applications in building design and construction Examines fundamental building physics and occupant comfort in buildings featuring heat and mass transport, hygrothermal behaviour and ventilation

John Wiley & Sons Incorporated

A kidnapped royal... Could be the Viking's undoing! After Brand Ivarsson of Kald abducts Anne of Termarth on the eve of her wedding, the Viking's consumed with only one thing: revenge against her loathsome betrothed. But confronted with the stunning princess, so foreign to his world, Brand's captivated not only by her beauty, but by her spirit and her kindness. Is Anne his prisoner...or is she the one who's captured his scarred heart? From Harlequin Historical: Your romantic escape to the past.

Evolution of Social Networks Amer Society of Civil Engineers Provides worked-out solutions to all problems and exercises in the text. Most appropriately used as an instructor's solutions manual but available for sale to students at the instructor's discretion.

The Australian Official Journal of Trademarks Elsevier With Wiley's Enhanced E-Text, you get all the benefits of a downloadable, reflowable eBook with added resources to make your study time more effective, including: • Embedded & searchable equations, figures & tables • Math XML • Index with linked pages numbers for easy reference • Redrawn full color figures to allow for easier identification Elementary Differential Equations, 11th Edition is written from the viewpoint of the applied mathematician, whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often somewhere in between. The authors have sought to combine a sound and accurate (but not

abstract) exposition of the elementary theory of differential equations with considerable material on methods of solution, analysis, and approximation that have proved useful in a wide variety of applications. While the general structure of the book remains unchanged, some notable changes have been made to improve the clarity and readability of basic material about differential equations and their applications. In addition to expanded explanations, the 11th edition includes new problems, updated figures and examples to help motivate students. The program is primarily intended for undergraduate students of mathematics, science, or engineering, who typically take a course on differential equations during their first or second year of study. The main prerequisite for engaging with the program is a working knowledge of calculus, gained from a normal two] or three] semester course sequence or its equivalent. Some familiarity with matrices will also be helpful in the chapters on systems of differential equations.

SEC Docket Routledge

Integrating electronics into clothing is a major new concept, which opens up a whole array of multi-functional, wearable electro-textiles for sensing/monitoring body functions, delivering communication facilities, data transfer, individual environment control, and many other applications. With revolutionary advancements occurring at an unprecedented rate in many fields of science and electronics the possibilities offered by wearable technologies are tremendous and widespread. These advancements will transform the world and will soon begin to permeate into commercial products. The first section of the book discusses the materials and devices used in the field, including electro-statically generated nanofibres, electroceramic fibres and composites and electroactive fabrics. It summarizes recent developments in electrically conductive fabric structures and puts together a few theoretical treatments of the electro-mechanical properties of various fabric structures. The next section reviews topics related to wearable photonics such as fibre optic sensors and integrated smart textile structures, the developments in various flexible photonic display technologies as well as looking at current communication

apparel and optical fibre fabric displays. Next the book focuses on integrated structures and system architectures. Finally the issues facing a fashion designer working with wearables are explored. Wearable electronics and photonics covers many aspects of the cutting-edge research and development into this exciting field and provides a window through which only a small portion of the exciting emerging technology can be seen. With contributions from a panel of international experts in the field this is an essential guide for all electrical, textile and biomedical engineers as well as academics and fashion designers. Stay one step ahead of the industry on this hot topic Evaluates the major new concept of integrating electronics into clothing Explores future trends for fashion and specialist clothing

Navy Management Review Harlequin

The second book in the best-selling Palette Perfect series focuses on the inventive use of color in design and illustration, and is both a practical guide and an inspirational book that proposes a reflection on the universe of color combinations, organized by colors and moods associated with the time of day.

Wind Loads for Petrochemical and Other Industrial Facilities
Springer

Earth Day celebrates our beautiful planet and calls us to act on its behalf. Some people spend the day planting flowers or trees. Others organize neighborhood clean-ups, go on nature walks, or make recycled crafts. Readers will discover how a shared holiday can have multiple traditions and be celebrated in all sorts of ways.

Materials for Energy Efficiency and Thermal Comfort in Buildings
Elsevier

This volume defines colour dynamics and their effect on the environment. The theory of environmental colour dynamics, including chromatics fundamentals, is covered, as well as uniform colour space, colour composition relationships, and the applicability of colour preferences.

Multilevel Network Analysis for the Social Sciences

Createspace Independent Pub

What role does colour play in our built environment? How are our attitudes to colour changing? What potential do new technologies bring for the use of colour and light in architecture? Combining real examples from practice with colour theory, this book will help you to fully understand the role and impact of colour in our urban spaces. Contributions from leading architects Will Alsop, Legorreta and Legorreta, John Outram, Sauerbruch Hutton and Neuterlings Riedijk accompany those from artists Alain Bony and Yann Kersalé,

and from colour researchers such as Kristina Enberg and Anders Hård, who developed the Natural Colour System. Topics include: how and why we see colour methodologies in the documentation of traditional colours the development of new urban palettes recent colour psychology research the effect of light levels on human behaviour dramatic colour effects achievable with light guidelines for future deployment of colour in the built environment. This is a sequel to the immensely influential Colour for Architecture, published in 1976. Much has changed in 30 years; new cutting edge technologies and materials have emerged allowing architects to experiment with colour and light in an energy efficient and sustainable way, paving the way for a more colourful and exciting built environment.

Palette Perfect. Design Hoaki

"Concise, self-contained guide of recommended street trees for use in Southern California, to be used by students, municipal government employees, arborists, landscape designers, and the general public"--Page vii.

Vampire - The Masquerade - The Fall of London Taylor & Francis

Including the latest theories and applications of time series modelling, this book is intended for students, faculties and professionals with a background in multivariate statistics. Highlighting linear methods to yield ARIMA, SARIMA models and their multivariate (vector) extensions, the text also draws attention to non-linear methods, as well as state-space, dynamic linear, wavelet, volatility and long memory models. Also included are several solved case studies and exercises from the fields of mining, ore genesis, earthquakes, and climatology.

Challenge Cost Share Prentice Hall

This edition of Swokowski's text is truly as its name implies: a classic. Groundbreaking in every way when first published, this book is a simple, straightforward, direct calculus text. It's popularity is directly due to its broad use of applications, the easy-to-understand writing style, and the wealth of examples and exercises which reinforce conceptualization of the subject matter. The author wrote this text with three objectives in mind. The first was to make the book more student-oriented by expanding discussions and providing more examples and figures to help clarify concepts. To further aid students, guidelines for solving problems were added in many sections of the text. The second objective was to stress the usefulness of calculus by means of modern applications of derivatives and

integrals. The third objective, to make the text as accurate and error-free as possible, was accomplished by a careful examination of the exposition, combined with a thorough checking of each example and exercise.

Wearable Electronics and Photonics Routledge

Focusing on phase change materials (PCM), this work explores the field of shape memory materials (SMM), and deals with chromic materials and conductive materials. This is a useful guide for electrical, textile and biomedical engineers as well as academics and fashion designers.