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**Tailor's Girl**, The John Wiley & Sons

Do virtual museums really provide added value to end-users, or do they just contribute to the abundance of images? Does the World Wide Web save endangered cultural heritage, or does it foster a society with less variety? These and other related questions are raised and answered in this book, the result of a long path across the digital heritage landscape. It provides a comprehensive view on issues and achievements in digital collections and cultural content.

*Modelling the Environmental Transport of Tritium in the Vicinity of Long Term Atmospheric and Sub-surface Sources* John Wiley & Sons

Apresenta os principais dados dos programas de seguridade social nos estados unidos.

Dixie After the War; an Exposition of Social Conditions Existing in the South, During the Twelve Years Succeeding the Fall of Richmond Springer

Winner in its first edition of the Best New Undergraduate Textbook by the Professional and Scholarly Publishing Division of the American Association of Publishers (AAP), Kosky, et al is the first text offering an introduction to the major engineering fields, and the engineering design process, with an interdisciplinary case study approach. It introduces the fundamental physical, chemical and material bases for all engineering work and presents the engineering design process using examples and hands-on projects. Organized in two parts to cover both the concepts and practice of engineering: Part I, Minds On, introduces the fundamental physical, chemical and material bases for all engineering work while Part II, Hands On, provides opportunity to do design projects An Engineering Ethics Decision Matrix is introduced in Chapter 1 and used throughout the book to pose ethical challenges and explore ethical decision-making in an engineering context Lists of "Top Engineering Achievements" and "Top Engineering Challenges" help put the material in context and show engineering as a vibrant discipline involved in solving societal problems New to this edition: Additional discussions on what engineers do, and the distinctions between engineers, technicians, and managers (Chapter 1) New coverage of Renewable Energy and Environmental Engineering helps emphasize the emerging interest in Sustainable Engineering New discussions of Six Sigma in the Design section, and expanded material on writing technical reports Re-organized and updated chapters in Part I to more closely align with specific engineering disciplines new end of chapter excercises throughout the book

**Carotenoids** Springer

The Tailor's Girl is a heart-stopping story of true love and courage from a phenomenal Australian storyteller. By the bestselling author of The Lavender Keeper A humble soldier wakes in a military hospital with no recollection of his past. Jones has only a few horrifying memories of the battlefield at Ypres, and his identity becomes a puzzle he must solve. A stunning seamstress dreams of her own high-fashion salon in London. After a fated meeting with Jones, Eden Valentine is driven to help the soldier by something more than charity. A mysterious and aristocratic man may hold the key to Jones's past - and to Eden's future. But the news that he bears will bring shattering consequences that threaten to tear their lives apart. The Tailor's Girl is a heart-stopping story of true love and courage from a phenomenal Australian storyteller. 'If you enjoy popular romantic fiction, you'd be mad not to try this.' Sydney Morning Herald 'Everything I want in a curl-up-on-the-sofa read . . . The Tailor's Girl is an exquisite story that just bursts from the pages and leaps into your heart.' Write Note Reviews

**Audio Amateur** McGraw Hill Professional

Many development programs that aim to alleviate poverty and improve investments in human capital consider women's empowerment a key pathway by which to achieve impact and often

target women as their main beneficiaries. Despite this, women's empowerment dimensions are often not rigorously measured and are at times merely assumed. This paper starts by reflecting on the concept and measurement of women's empowerment and then reviews some of the structural interventions that aim to influence underlying gender norms in society and eradicate gender discrimination. It then proceeds to review the evidence of the impact of three types of interventions—cash transfer programs, agricultural interventions, and microfinance programs—on women's empowerment, nutrition, or both. Qualitative evidence on conditional cash transfer (CCT) programs generally points to positive impacts on women's empowerment, although quantitative research findings are more heterogenous. CCT programs produce mixed results on long-term nutritional status, and very limited evidence exists of their impacts on micronutrient status. The little evidence available on unconditional cash transfers (UCT) indicates mixed impacts on women's empowerment and positive impacts on nutrition; however, recent reviews comparing CCT and UCT programs have found little difference in terms of their effects on stunting and they have found that conditionality is less important than other factors, such as access to healthcare and child age and sex. Evidence of cash transfer program impacts depending on the gender of the transfer recipient or on the conditionality is also mixed, although CCTs with non-health conditionalities seem to have negative impacts on nutritional status. The impacts of programs based on the gender of the transfer recipient show mixed results, but almost no experimental evidence exists of testing gender-differentiated impacts of a single program. Agricultural interventions—specifically home gardening and dairy projects—show mixed impacts on women's empowerment measures such as time, workload, and control over income; but they demonstrate very little impact on nutrition. Implementation modalities are shown to determine differential impacts in terms of empowerment and nutrition outcomes. With regard to the impact of microfinance on women's empowerment, evidence is also mixed, although more recent reviews do not find any impact on women's empowerment. The impact of microfinance on nutritional status is mixed, with no evidence of impact on micronutrient status. Across all three types of programs (cash transfer programs, agricultural interventions, and microfinance programs), very little evidence exists on pathways of impact, and evidence is often biased toward a particular region. The paper ends with a discussion of the findings and remaining evidence gaps and an outline of recommendations for research.

**eCulture** Random House Australia

Carotenoids are of great interest due to their essential biological functions in both plants and animals. However, the properties and functions of carotenoids in natural systems are surprisingly complex. With an emphasis on the chemical aspects of these compounds, Carotenoids: Physical, Chemical, and Biological Functions and Properties presents a broad overview and recent developments with respect to understanding carotenoid structure, electronic and photochemical properties, and the use of novel analytical methods in the detection and characterization of carotenoids and their actions. The text also explores LC/MS and LC/MS/MS techniques as well as new applications of PCR and molecular biology methodologies.

*Background Material and Data on Major Programs Within the Jurisdiction of the Committee on Ways and Means* Rowman & Littlefield

Like genomics, which defines genes in a genome irrespective of functionality, metabolomics profiles all metabolites in a biological sample irrespective of the chemical and physical properties of these molecules. Metabolomics can potentially define cellular processes by providing a measure of the ultimate phenotype of an organism, characterized by the collage of small molecules whose levels of accumulation is altered in response to genetic and environmentally induced changes in gene expression.

**Stereophile** John Wiley & Sons

Whilst milk fat has always been appreciated for its flavour, the market had suffered from concerns over cardiovascular diseases associated with the consumption of animal fats. However, recent clinical studies have indicated benefits, particularly in relation to conjugated linoleic acids (CLA), in the prevention of certain diseases. The range of spreads has also increased, including the addition of probiotic organisms and/or plant extracts to reduce serum cholesterol levels. The primary aim of this publication is to detail the state-of-the-art manufacturing methods for: Cream Butter Yellow fat spreads, both pure milk fat based and mixtures with other fats Anhydrous milk fat and its derivatives Coverage of the manufacturing technologies is complemented by examinations of the relevant nutrition issues and analytical methods. The authors, who are all specialists in their fields in respect to these products, have been chosen from around the world. It is hoped that the book will provide a valuable reference work for dairy scientists and technologists within the dairy industry and those with similar processing requirements,

as well as researchers and students, thus becoming an important component of the SDT's Technical Series. The Editor Dr Adnan Y. Tamime is a Consultant in Dairy Science and Technology, Ayr, UK. He is the Series Editor of the SDT's Technical Book Series. For information regarding the SDT, please contact Maurice Walton, Executive Director, Society of Dairy Technology, P.O. Box 12, Appleby in Westmorland CA16 6YJ, UK. email: [execdirector@sdt.org](mailto:execdirector@sdt.org) Also available from Wiley-Blackwell Milk Processing and Quality Management Edited by A.Y. Tamime ISBN 978 1 4051 4530 5 Cleaning-in-Place Edited by A.Y. Tamime ISBN 978 1 4051 5503 8 Advanced Dairy Science and Technology Edited by T. Britz and R. Robinson ISBN 978 1 4051 3618 1 International Journal of Dairy Technology Published quarterly Print ISSN: 1364 727X Online ISSN: 1471 0307

**Hardware Hacker** National Library of Canada = Bibliothèque nationale du Canada

Over the last twenty years, developments of the ab initio metho dologies and of the computing capacities have progressively turned quantum chemistry into a predictive tool for molecular systems involving only light elements. The situation appears less advanced for systems containing transition metal elements where specific difficulties arise, like those linked to the quasi-degeneracy of the lowest atomic states. Correlation effects, which are important only for quantitative accuracy in the treatment of molecules made of light elements, need sometimes to be considered even for a qualitative des cription of transition metals systems (like the multiple metal-metal bond). The treatment of atoms of a high atomic number has necessited the development of model potential methods. These difficulties ex acerbate for systems containing several trans ition atoms a correct description of the dichromium molecule Crz still represents a challenge to quantum chemists. Yet many advances have been made recently in the theoretical treatment of these systems, despite the fact that our understanding still remains disparate with a variety of models and methodologies used more or less successfully (one-electron models, explicitly correlated ab initio methods, density functional formalisms). For these reasons, a NATO Advanced Research Workshop was organized to review in detail the state-of-the-art techniques and at the same time the most common applications. These encompass many fields including the spectroscopy of diatomics and small aggregates, structure and reactivity problems in organometallic chemistry, the cluster surface analogy with its implications for heterogeneous catalysis and the description of extended structures.

**Flora MacDonald** Springer Science & Business Media

In this book international experts discuss the state-of-the-art in the biological degradation of hydrocarbons to meet remedial or disposal goals. The work focuses on practical applications, often on globally important scales including the remediation of some of the world's largest crude oil spills. Other related chapters discuss important implications of microbial transformation of hydrocarbons, including treatment of high fat processing wastes, impacts of microbial biodegradation activity on industrial processes, and the implications of microbial oil degradation in relation to modern oil extraction processes like hydraulic fracturing of shales and extraction of oil sands.

**Employment Opportunities for Disabled Americans Act** Academic Press

The Society of Dairy Technology (SDT) has joined with Blackwell Publishing to produce a series of technical dairy-related handbooks providing an invaluable resource for all those involved in the dairy industry; from practitioners to technologists working in both traditional and modern larged-scale dairy operations. Brined cheeses such as feta and halloumi have seen a large increase in popularity and as a result, increasing economic value. Over the past two decades the dairy industry has carried out much research into starter cultures alongside technological developments, widening the range of brined cheese products available to consumers worldwide. The third title in the SDT series, Brined Cheeses gathers research on this important range of cheese varieties from around the world into a single volume, offering the reader: A practically-oriented and user-friendly guide Key commercially important information Coverage of all the major stages of manufacture Background to each variety Review of how different varieties are utilised in different countries Edited by Adnan Tamime, with contributions from international authors and full of core commercially useful information for the dairy industry, this book is an essential title for dairy scientists, dairy technologists and nutritionists worldwide.

**Health, Wholeness, and the Land [microform] : Gitksan Traditional Plant Use and Healing** Dennis Kawaharada

DigiCat Publishing presents to you this special edition of "The Dyeing of Woollen Fabrics" by Franklin Beech. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature.

**Women's Empowerment and Nutrition** Don Mills, Ont. : J.M. Dent & Sons (Canada)

The Routledge Handbook of Tourism Cities presents an up-to-date, critical and comprehensive overview of established and emerging themes in urban tourism and tourist cities. Offering socio-cultural perspectives and multidisciplinary insights from leading scholars, the book explores contemporary issues,

challenges and trends. Organised into four parts, the handbook begins with an introductory section that explores contemporary issues, challenges and trends that tourism cities face today. A range of topics are explored, including sustainable urban tourism, overtourism and urbanisation, the impact of terrorism, visitor–host interactions, as well as reflections on present and future challenges for tourism cities. In Part II the marketing, branding and markets for tourism cities are considered, exploring topics such as destination marketing and branding, business travellers and exhibition hosting. This section combines academic scholarship with real-life practice and case studies from cities. Part III discusses product and technology developments for tourism cities, examining their supply and impact on different travellers, from open-air markets to creative waterfronts, from social media to smart cities. The final Part offers examples of how urban tourism is developing in different parts of the world and how worldwide tourism cities are adapting to the challenges ahead. It also explores emerging forms of specialist tourism, including geology and ecology-based tourism, socialist heritage and post-communist destination tourism. This handbook fills a notable gap by offering a critical and detailed understanding of the diverse elements of the tourist experience today. It contains useful suggestions for practitioners, as well as examples for theoretical frameworks to students in the fields of urban tourism and tourism cities. The handbook will be of interest to scholars and students working in urban tourism, heritage studies, human geography, urban studies and urban planning, sociology, psychology and business studies.

**Quantum Chemistry: The Challenge of Transition Metals and Coordination Chemistry** CRC Press  
This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

**Petroleum Science and Technology** Legare Street Press  
A concise, self-contained introduction to solid polymers, the mechanics of their behavior and molecular and structural interpretations. This updated edition provides extended coverage of recent developments in rubber elasticity, relaxation transitions, non-linear viscoelastic behavior, anisotropic mechanical behavior, yield behavior of polymers, breaking phenomena, and other fields.

**An Introduction to the Mechanical Properties of Solid Polymers** Springer  
Provides a comprehensive introduction to the mechanical behaviour of solid polymers. Extensively revised and updated throughout, the second edition now includes new material on mechanical relaxations and anisotropy, composites modelling, non-linear viscoelasticity, yield behaviour and fracture of tough polymers. The accessible approach of the book has been retained with each chapter designed to be self contained and the theory and applications of the subject carefully introduced where appropriate. The latest developments in the field are included alongside worked examples, mathematical appendices and an extensive reference. Fully revised and updated throughout to include all the latest developments in the field Worked examples at the end of the chapter An invaluable resource for students of materials science, chemistry, physics or engineering studying polymer science

**Introduction to Diagnostic Radiology** Springer  
A practical clinically relevant introduction to diagnostic radiology  
Introduction to Basic Radiology is written to provide non-radiologists with the level of knowledge necessary to order correct radiological examinations, improve image interpretation, and enhance their interpretation of various radiological manifestations. The book focuses on the clinical scenarios most often encountered in daily practice and discusses practical imaging techniques and protocols used to address common problems. Relevant case scenarios are included to demonstrate how to reach a specific diagnosis. Introduction to Basic Radiology is divided into ten chapters. The first two chapters provide basic information on various diagnostic imaging techniques and control agents. Each of the following chapters discuss imaging of specific organ systems and begin with a description of the imaging modality of choice and illustrates the relevant features to help simplify the differential diagnosis. You will also find important chapters on pediatric radiology and women's imaging. Unlike other introductory texts on the subject, this book treats diagnosis from a practical point of view. Rather than discuss various diseases and classify them from the pathologic standpoint, Introduction to Basic Radiology utilizes cases from the emergency room and physician's offices and uses a practical approach to reach a diagnosis. The cases walk you through a radiology expert’s analysis of imaging patterns. These cases are presented progressively, with the expert's thinking process described in detail. The cases highlight clinical presentation, clinical suspicion, modality of choice, radiologic technique, and pertinent imaging features of common disease processes.

**Exploring Engineering** John Wiley & Sons  
Work occupies a pivotal role in the daily activities and over the course of a lifetime of members of modern societies. In anticipation, work influ ences education and training; it has much to do with shaping current earned income and status in the community; and in retrospect, it influ ences retirement income and activities. It is a powerful force affecting personal associations. In our society work is deeply encased in moral and religious

values: As Poor Richard says, A Life of Leisure and a Life of Laziness are two Things. Do you imagine that Sloth will afford you more Comfort than Labour? No, for as Poor Richard says: ... Industry gives Comfort, and Plenty and Respect. Study to show thyself approved unto God a workman that needeth not to be ashamed. But few words have as many different meanings and nuances as "work": to forge or to shape, to stir or to knead, to solve, to exploit, to practice trickery for some end, to excite or to provoke, to persuade or to influence, to toil, and the like. A need for precision in meaning is requisite with respect to work, not only in common discourse, but, even more so, in scholarly communication.

*Penn Square Bank failure* Routledge  
"Poverty and Power examines structural inequality in American society by focusing on the persistence of poverty, resulting from failings of our political, economic, cultural, and social systems"--

**Tele-tax** Intl Food Policy Res Inst  
Lipids and essential oils have strong antimicrobial properties — they kill or inhibit the growth of microbes such as bacteria, fungi, or viruses. They are being studied for use in the prevention and treatment of infections, as potential disinfectants, and for their preservative and antimicrobial properties when formulated as pharmaceuticals, in food products, and in cosmetics. Lipids and Essential Oils as Antimicrobial Agents is a comprehensive review of the scientific knowledge in this field. International experts provide summaries on: the chemical and biological properties of lipids and essential oils use of lipids and essential oils in pharmaceuticals, cosmetics and health foods antimicrobial effects of lipids in vivo and in vitro antimicrobial lipids in milk antimicrobial lipids of the skin antibacterial lipids as sanitizers and disinfectants antibacterial, antifungal, and antiviral activities of essential oils antimicrobial lipids in milk antimicrobial lipids of the skin antibacterial lipids as sanitizers and disinfectants antibacterial, antifungal, and antiviral activities of essential oils Lipids and Essential Oils as Antimicrobial Agents is an essential guide to this important topic for researchers and advanced students in academia and research working in pharmaceutical, cosmetic and food sciences, biochemistry and natural products chemistry, microbiology; and for health care scientists and professionals working in the fields of public health and infectious diseases. It will also be of interest to anyone concerned about health issues and particularly to those who are conscious of the benefits of health food and natural products.