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This vintage book contains a comprehensive guide to lace and lace making, with information on bobbin, filet, needle-point, netting, tatting, and much more besides. Written in plain language and full of useful tips, "A Compendium of Lace-Making" is highly recommended for those with little previous experience. Although old, the information contained within this book is timeless, and will be of considerable utility to the modern reader. Contents include: "Bobbin Lace", " Bobbin Lace-The Foundation Stitches", "Bobbin Lace-'Sewing' and 'Bars'", "Bobbin Lace-'Raised Work'; 'Meshes'", "Bobbin Lace-'Fillings'", "Bobbin Lace Torchons", "Bobbin Lace-Motifs", "Ecclesiastical Lace", "Filet Lace", "Needle-Point Lace", "Needle-Run Lace", etc. Many vintage books such as this are becoming increasingly scarce and expensive. We are republishing this volume now in an affordable, high-quality edition complete with a specially commissioned new introduction on lace. This book constitutes the refereed proceedings of the Second International Conference on Information Computing and Applications, ICICA 2010, held in Qinhuangdao, China, in October 2011. The 97 papers presented were carefully reviewed and selected from numerous submissions. They are organized in topical sections on computational economics and finance, computational statistics, mobile computing and applications, social networking and computing, intelligent computing and applications,

internet and Web computing, parallele and distributed computing, and system simulation and computing. This two-volume set LNCS 12774 and 12775 constitutes the refereed proceedings of the 13th International Conference on Social Computing and Social Media, SCSM 2021, held as part of the 23rd International Conference, HCI International 2021, which took place in July 2021. Due to COVID-19 pandemic the conference was held virtually. The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions. The papers of SCSM 2021, Part I, are organized in topical sections named: Computer Mediated Communication; Social Network Analysis; Experience Design in Social Computing. This new FAA AMT Handbook--Airframe Volume 1 is one of two volumes that replace and supersede Advisory Circular (AC) 65-15A. Completely revised and updated, this handbook reflects current operating procedures, regulations, and equipment. This book was developed as part of a series of handbooks for persons preparing for mechanic certification with airframe or powerplant ratings, or both -- those seeking an Aviation Maintenance Technician (AMT) Certificate, also called an A&P license. An effective text for both students and instructors, this handbook will also serve as an invaluable reference guide for current technicians who wish to improve their knowledge. Airframe Volume 1 contains: Aircraft Structures, Aerodynamics, Aircraft Assembly and Rigging, Aircraft Fabric Covering, Aircraft Metal Structural Repair, Aircraft Welding, Aircraft Wood and Structural Repair, Advanced Composite Materials, Aircraft Painting and Finishing, Aircraft Electrical System Includes colored charts, tables, full-color illustrations and photographs throughout, and an extensive glossary and index. This work includes a foreword by lynne Maher. Head of Innovation Practice, NHS Institute for Innovation and Improvement, University

Of Warwick, Coventry. "Experience Based Design" (EBD) is a new way of bringing about improvements in healthcare services by being user-focussed. Facilities, healthcare professionals, carers, family and friends are all involved in the patient experience and systems and policies need to adapt to take this into consideration. By exploring the underlying concepts, methods and practices of EBD, this exciting guide offers a unique approach to healthcare customer satisfaction. It offers recommendations for the future and many interesting points for discussion. It will be of great interest to health and social care management, particularly directors of service improvement in hospitals and directors of nursing, health and social care policy makers and shapers, and quality improvement and organisational development specialists in healthcare. Patient groups and national organisations, too will find the book inspirational. 'Experience based design-you cannot do without it. Read this book and it will change the way you think about providing health services for ever.' - Lynne Maher. This book contains papers to be presented at the Sixth International Conference on the topic. Materials modelling and characterisation have become ever more closely intertwined. Characterisation, in essence, connects the abstract material model with the real-world behaviour of the material in question. Characterisation of complex materials often requires a combination of experimental and computational techniques. The conference is convened biennially to facilitate the sharing of recent work between researchers who use computational methods, those who perform experiments, and those who do both, in all areas of materials characterisation. The papers cover such topics as: Computational models and experiments; Mechanical characterisation and testing; Micro and macro materials characterisation; Corrosion problems; Innovative experimental technologies; Recycled

materials; Thermal analysis; Advances in composites; Cementitious materials; Structural health monitoring; Energy materials. This book balances introduction to the basic concepts of the mechanical behavior of composite materials and laminated composite structures. It covers topics from micromechanics and macromechanics to lamination theory and plate bending, buckling, and vibration, clarifying the physical significance of composite materials. In addition to the materials covered in the first edition, this book includes more theory-experiment comparisons and updated information on the design of composite materials. This book highlights recent advances in smart cities technologies, with a focus on new technologies such as biometrics, blockchains, data encryption, data mining, machine learning, deep learning, cloud security, and mobile security. During the past five years, digital cities have been emerging as a technology reality that will come to dominate the usual life of people, in either developed or developing countries. Particularly, with big data issues from smart cities, privacy and security have been a widely concerned matter due to its relevance and sensitivity extensively present in cybersecurity, healthcare, medical service, e-commercial, e-governance, mobile banking, e-finance, digital twins, and so on. These new topics rises up with the era of smart cities and mostly associate with public sectors, which are vital to the modern life of people. This volume summarizes the recent advances in addressing the challenges on big data privacy and security in smart cities and points out the future research direction around this new challenging topic. Discussing methods for maximizing available energy, Energy Conversion surveys the latest advances in energy conversion from a wide variety of currently available energy sources. The book describes energy sources such as fossil fuels, biomass including refuse-derived biomass fuels, nuclear,

solar radiation, wind, geothermal, and ocean, then provides the terminology and units used for each energy resource and their equivalence. It includes an overview of the steam power cycle, gas turbines, internal combustion engines, hydraulic turbines, Stirling engines, advanced fossil fuel power systems, and combined-cycle power plants. It outlines the development, current use, and future of nuclear fission. The book also gives a comprehensive description of the direct energy conversion methods, including, Photovoltaics, Fuel Cells, Thermoelectric conversion, Thermionics and MHD It briefly reviews the physics of PV electrical generation, discusses the PV system design process, presents several PV system examples, summarizes the latest developments in crystalline silicon PV, and explores some of the present challenges facing the large scale deployment of PV energy sources. The book discusses five energy storage categories: electrical, electromechanical, mechanical, direct thermal, and thermochemical and the storage media that can store and deliver energy. With contributions from researchers at the top of their fields and on the cutting edge of technologies, the book provides comprehensive coverage of end use efficiency of green technology. It includes in-depth discussions not only of better efficient energy management in buildings and industry, but also of how to plan and design for efficient use and management from the ground up.

Judah Messer Leon's *The Book of the Honeycomb's Flow*, written in the second half of the fifteenth century, is a treatise on the art of rhetoric in which the classical rehtorical doctrine of the Greeks and Romas is applied to the Hebrew Bible. It is the earliest such work by a competent Hebrew scholar. Duscussing or alluding to a wide variety of theological, philosophical, political, legal, and psychological subjects, it is one of the most important books of early Renaissance humanism. As the indispensable basis of his

annotated English translation, Isaac Rabinowitx has provided the first critical edition of the Hebrew text, drawing on an early manuscript, the first print edition of 1475/6, and other pertinent sources. Besides supplying paragraphing and punctuation, his Hebrew text includes references to all passages of Scripture cited for exposition or for illustration of rhetorical doctrine, apparatuses of the variant readings and of the book's implicit scriptural allusions and reminiscences, and other textual notes. The annotated translation—the first in any modern European language—includes full referneces to all Messer Leon's classical sources. The introduction to the entire work contains a detailed reconstruction of Messer Leon's life and a full discussion of the nature and intended purposes of The Book of the Honeycomb's Flow. The publication of the The Book of the Honeycomb's Flow will help scholars to appreciate more fully the importance of the vital Italian Jewish culture of the Renaissance. "Twelve peer-reviewed papers demonstrate the continuing advancement in the understanding of dimension stone used in building construction. Topics cover: Strength Testing--addresses testing to determine strength characteristics of dimension stone cladding panels. Design--covers a wide range of topics, including the advantages and disadvantages of three common dimension stone paving installation techniques; the relationships between stone material strength, anchorage strength, and induced stress states for four common dimension stone cladding anchorage configurations; and more. Evaluation and Investigation--provides observations regarding investigations into the causes of dimension stone cladding deterioration and failure. Durability--discusses the complex issue of dimension stone durability using three different approaches; a large-scale European research project to investigate the causes of marble and limestone cladding panel bowing,

develop preconstruction testing parameters to assess bowing potential, and assess proposed remedial efforts to reduce or inhibit ongoing bowing; and more."--Publisher's website. Polyurethane and Related Foams: Chemistry and Technology is an in-depth examination of the current preparation, processing, and applications of polyurethanes (PURs) and other polymer foams. Drawing attention to novel raw materials, alternative blowing agents, and new processing methods, the book accentuates recent innovations that meet increasingly stringent environmental and fire safety regulations as well as higher quality products. Written by Dr. Kaneyoshi Ashida, a renowned pioneer of polyisocyanurate (PIR) foams, the book details the fundamental chemistry and material properties for each category of foams. The author presents mechanisms for chemical modification and foaming reactions, emphasizing the relationship between molecular design and enhanced physical properties. The latter half of the book focuses on polyurethane foams, the largest segment of the polyisocyanate-based foam industry. It contains a fully updated description of the chemistry, raw materials, manufacturing, formulations, analyses, and testing involved in producing a wide variety of progressive applications, including building materials. This book chronicles the scientific and technological evolution of preparation and processing methods for polyisocyanate-based foams. Polyurethane and Related Foams: Chemistry and Technology offers a clear and concise guide to the technologies, methods, and best practices that help the foam industry meet higher quality, health, and environmental standards.



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