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Transport and Energy Research A Behavioral Perspective *Elsevier* **Transport and Energy Research: A Behavioral Perspective** deals with the transport issues associated with energy from a behavioral perspective in an interdisciplinary and systematic way. Existing transport and energy research has focused on technologies and energy efficiency; however, more efficient technologies do not necessarily lead to energy reduction. Unfortunately, very limited behavioral research can be found in the literature. This book covers major transport modes in major countries. It emphasizes the importance of researching the behaviors of not only transport and energy service users, but also transport and energy service providers, policy makers, organizations, company managers, and other stakeholders who are involved in and/or affected by transport and energy policies. It not only overviews the history of relevant research and presents new developments but also extensively discusses the future research issues. Various findings are summarized for reducing energy consumption from a behavioral perspective. This book provides readers with behavioral insights into more effective policymaking. Behavioral interventions are recommended as a key policy instrument for reducing energy consumption in a sustainable way. It provides policy makers with comprehensive insights into making more effective policies over the whole process of policymaking. The book can serve as a handbook for researchers and a textbook for graduate students in the fields of transport, energy, environment, planning, public policy, behavioral studies, and so on. Examines transport and domestic issues associated with energy from a behavioral perspective in both an interdisciplinary and comprehensive way Offers an overview of current relevant research and the most recent developments Provides rich information about future research trends and innovative insights into effective policymaking

NMR Methods for the Investigation of Structure and Transport *Springer Science & Business Media* **Methods of nuclear magnetic resonance (NMR)** are increasingly applied in engineering sciences. The book summarizes research in the field of chemical and process engineering performed at the Karlsruhe Institute of Technology (KIT). Fundamentals of the methods are exposed for readers with an engineering background. Applications cover the fields of mechanical process engineering (filtration, solid-liquid separation, powder mixing, rheometry), chemical process engineering (trickle-bed reactor, ceramic sponges), bioprocess engineering (biofilm growth), and food process engineering (microwave heating, emulsions). Magnetic Resonance Imaging (MRI) as well as low-field NMR are covered with notes on hardware. Emphasis is placed on quantitative data analysis and image processing.

Canadian Urban Transport Research Information Structure and Data Base, Phase 1 Executive Summary and Technical Appendix [Montreal, Que.] : *Transport Canada, Surface* **Appendix A: Development and application of an accessibility measure (including application to Regina)**.

Membrane Transport Mechanism 3D Structure and Beyond *Springer Science & Business Media* This book provides a molecular view of membrane transport by means of numerous biochemical and biophysical techniques. The rapidly growing numbers of atomic structures of transporters in different conformations and the constant progress in bioinformatics have recently added deeper insights. The unifying mechanism of energized solute transport across membranes is assumed to consist of the conformational cycling of a carrier protein to provide access to substrate binding sites from either side of a cellular membrane. Due to the central role of active membrane transport there is considerable interest in deciphering the principles of one of the most fundamental processes in nature: the alternating access mechanism. This book brings together particularly significant structure-function studies on a variety of carrier systems from different transporter families: Glutamate symporters, LeuT-like fold transporters, MFS transporters and SMR (RND) exporters, as well as ABC-type importers. The selected examples impressively demonstrate how the combination of functional analysis, crystallography, investigation of dynamics and computational studies has made it possible to create a conclusive picture or more precisely, "a molecular movie". Although we are still far from a complete molecular description of the alternating access mechanism, remarkable progress has been made from static snapshots towards membrane transport dynamics.

Thermal and Moisture Transport in Fibrous Materials *Woodhead Publishing* The transfer of heat and moisture through textiles is vital to the manufacture and design of clothing, technical and protective textiles. Continued advances in textile processing technology, the growth of manufactured nonwovens and the application of nanotechnology have resulted in a wealth of research in order to characterise the behaviour of these materials. Thermal and moisture transport in fibrous materials provides a comprehensive guide of the technological developments and scientific understanding in this area. The first section summarises the structure, geometry and stereology of fibrous materials. The fundamentals of wetting and its dynamics are also discussed. Part two analyses thermal and liquid interactions in textiles and offers insights into the

thermodynamic behaviour of moisture as well as heat and moisture coupling. The book concludes with chapters on the human thermoregulatory system, interfacing between fibrous materials and the human body and innovative computer modelling simulations. Thermal and moisture transport in fibrous materials is an essential reference for all those involved in the textile industry, especially those concerned with the design and manufacture of technical textiles and protective clothing. Summarises the structure, geometry and stereology of fibrous materials Discusses the fundamentals of wetting and its dynamics Analyses thermal and liquid interactions in textiles Study of transport properties and structure of extended-chain polymers anisotropic heat transfer vs. temperature and stress Structure and Transport Properties in Organized Polymeric Materials *World Scientific* This multi-authored book includes selected contributions reviewing the results achieved in the synthesis and characterization of organized polymeric materials. The focus is on competitive materials with liquid crystalline or electroconductive properties. The fine tuning of the properties offered by advanced chemical synthesis has been investigated by a large number of state-of-the-art techniques, including both microscopic (ESR, NMR, dielectrometry, fluorescence, IR, Raman spectroscopy) and macroscopic (calorimetric, mechanical) methodologies. The book also provides an updated coverage of the most challenging applications of organized polymers as functional materials in the fields of electrooptical devices, information retrieval and organic electroconductors. Contents: Introduction (M Giordano & D Leporini) Liquid Crystals and Their Mesophases: An Introduction (E Chiellini & G Galli) Syntheses and Structures of Liquid Crystalline Polymers (G Galli & E Chiellini) Synthesis of Electroconducting Polymers (F Ciardelli & C Ruggeri) NMR Studies of Polymeric Liquid Crystals with Different Molecular Architecture (C Boeffel & H W Spiess) NMR Studies of Collective Motions and Viscoelastic Properties in Polymeric Liquid Crystals (N J Heaton & G Kothe) Electron Spin Resonance in Polymeric Liquid Crystals (L Andreatti et al.) Nonlinear Electron Spin Resonance in Polymeric Liquid Crystals (L Andreatti et al.) Infrared and Raman Spectroscopy in Polymeric Liquid Crystals (M P Fontana & M Polli) Mechanical Properties of Semiflexible Main Chain Liquid Crystalline Polymers (M Laus) Readership: Researchers in materials science (liquid crystalline polymers). keywords: Polymers; Liquid-Crystalline Polymers; Polymeric Liquid-Crystals; Viscoelasticity; Electron Spin Resonance; Nuclear Magnetic Resonance; Raman Spectroscopy Research Awards Index Interim Report on a Fatigue Investigation of a Full-scale Transport Aircraft Wing Structure Results are presented of an investigation of the fatigue strength of several full-scale aircraft wing structures. The test specimens were obtained from C-46 "Commando" type airframes and the tests described are the first phase of a larger research program on the fatigue strength of full-scale aircraft. The tests were conducted by the resonant-frequency method at a level of 1 plus or minus 0.625 h or about 22 plus or minus 14 percent of the design ultimate load factor. Porous Media Fluid Transport and Pore Structure *Elsevier* Porous Media: Fluid Transport and Pore Structure presents relevant data on the role of pore structure in terms of transport phenomena in pore spaces. The information is then applied to the interpretation of various experiments and results of model calculations. This book emphasizes the discussion of "flow through porous media" in terms of interactions among the three main factors. These factors are transport phenomena, interfacial effects, and pore structure. An introductory chapter opens the text and presents some of the basic concepts and terms that will be encountered all throughout. Chapters 2 to 4 focus on the important foundations of the physical phenomena as applied in the pore space of porous media. These foundations are capillarity, pore structure, and single phase flow and diffusion. Chapters 5 to 7 discuss more in detail the different applications of pore structure to various operations and processes. Some of the concepts covered in this part of the book include flow and/or diffusion through a porous medium, simultaneous flow of immiscible fluids and immiscible displacement, and miscible displacement and hydrodynamic dispersion. This book is a good reference to students, scientists, and engineers in the field of chemistry, physics, and biology. Monthly Catalog of United States Government Publications Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung and Blood Institute Design for Stability in Transport Logistics - Definition, Concepts and Evaluation *KIT Scientific Publishing* The Accelerating Transport Innovation Revolution A Global, Case Study-Based Assessment of Current Experience, Cross-Sectorial Effects, and Socioeconomic Transformations *Elsevier* The Accelerating Transport Innovation Revolution: A Global, Case Study-based Assessment of Current Experience, Cross-sectorial Effects and Socioeconomic Transformations, offers a comprehensive view of current state-of-the-art and practices around the world to create innovation on a revolutionary scale and connect research to commercial exploitation of its results. It offers a fascinating new model of the innovation process based on theories of biological ecosystems, general systems theory and basins of attraction (represented through space-time graphs well known in mathematics). Furthermore, it considers - through a number of dedicated chapters - key issues and elements of innovation ecosystems, such as: Causal Factors and system constraints affecting the development and sustainability of innovation ecosystems (Chapter 4); Review of innovation organization and governance in key countries and regions (Chapter 5); the role of technological "Spillovers" (Chapter 6); Collection and use of data for innovation monitoring and benchmarking (Chapter 7); Intellectual Property protection between competing ecosystems (Chapter 8); Economics of innovation (Chapter 9); Public and private sector involvement in Transport innovation creation (Chapter 10); the role of the individual entrepreneur - innovator in energizing change (Chapter 11). Finally, in Chapter 12, there is a thorough summary of key findings. This book uses a paradigmatic approach to augment the innovation ecosystem model of innovation that integrates beliefs and learning into the innovation ecosystems model. It therefore includes ten case studies from the U.S., Europe and Asia, detailing how innovation is created across continents and different ecosystems and what are the critical lessons to be learned. It does this, effectively, at five different levels of analysis i.e. the individual innovator / entrepreneur level, the organization level (government agency or company), the regional ecosystem level, the nation-state level and the global - systemic or international level. Each level of analysis, reveals unique features of the innovation landscape and the ten case studies allow the reader to assess when and where specific "enablers" are facilitating innovation especially on a revolutionary scale. The need for the book came from the realization that despite the billions of dollars spent on various research programs over the past 20 years (especially in

the public sector), there have been few clear and tangible efforts directed at exploring how innovation production increasingly occurs and the critical factors necessary to sustain large-scale, revolutionary change as the future unfolds. Thus, a primary theme of the book is that understanding how research results translate into market innovation and implementation, especially understanding the nature of revolutionary innovation, is as important as the creation of innovations themselves. While the focus of the book is on Transportation, the concepts and recommendations presented apply to other fields too. Formulates and presents a workable and comprehensive new model of innovation Defines and analyzes many concepts and notions related to innovation, research and market implementation Examines the critical factors affecting innovation production and successful commercial implementation of research results Examines organizational models of coordination, governance, data collection, process analysis and use of intellectual property tools Includes recent, well-researched and documented case studies of successful innovation ecosystems across the world mainly - but not only - in the Transport field Energy Research Abstracts Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes. The Coventry Transportation Study: report of the study group on the second and final phase Saline Water Conversion Report for ... Social Change and Sustainable Transport *Indiana University Press* Transportation research has traditionally been dominated by engineering and logistics research approaches. This book integrates social, economic, and behavioral sciences into the transportation field. As its title indicates, emphasis is on socioeconomic changes, which increasingly govern the development of the transportation sector. The papers presented here originated at a conference on Social Change and Sustainable Transport held at the University of California at Berkeley in March 1999, under the auspices of the European Science Foundation and the National Science Foundation. The contributors, who represent a range of disciplines, including geography and regional science, economics, political science, sociology, and psychology, come from twelve different countries. Their subjects cover the consequences of environmentally sustainable transportation vs. the "business-as-usual" status quo, the new phenomenon of "edge cities," automobile dependence as a social problem, the influence of leisure or discretionary travel and of company cars, the problems of freight transport, the future of railroads in Europe, the imposition of electronic road tolls, potential transport benefits of e-commerce, and the electric car. Lightweight Composite Structures in Transport Design, Manufacturing, Analysis and Performance *Woodhead Publishing* Lightweight Composite Structures in Transport: Design, Manufacturing, Analysis and Performance provides a detailed review of lightweight composite materials and structures and discusses their use in the transport industry, specifically surface and air transport. The book covers materials selection, the properties and performance of materials, and structures, design solutions, and manufacturing techniques. A broad range of different material classes is reviewed with emphasis on advanced materials. Chapters in the first two parts of the book consider the lightweight philosophy and current developments in manufacturing techniques for lightweight composite structures in the transport industry, with subsequent chapters in parts three to five discussing structural optimization and analysis, properties, and performance of lightweight composite structures, durability, damage tolerance and structural integrity. Final chapters present case studies on lightweight composite design for transport structures. Comprehensively covers materials selection, design solutions, manufacturing techniques, structural analysis, and performance of lightweight composite structures in the transport industry Includes commentary from leading industrial and academic experts in the field who present cutting-edge research on advanced lightweight materials for the transport industry Includes case studies on lightweight composite design for transport structures Vesicular Transport Proteins—Advances in Research and Application: 2012 Edition *ScholarlyEditions* Vesicular Transport Proteins—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Vesicular Transport Proteins. The editors have built Vesicular Transport Proteins—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Vesicular Transport Proteins in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Vesicular Transport Proteins—Advances in Research and Application: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Government-wide Index to Federal Research & Development Reports Transportation Research Record U.S. Government Research & Development Reports Hierarchical Structure of Cities in the European Union A Study of Air Transport Accessibility Autonomous Robots Research Advances *Nova Publishers* Autonomous robots are robots which can perform desired tasks in unstructured environments without continuous human guidance. Many kinds of robots have some degree of autonomy. Different robots can be autonomous in different ways. A high degree of autonomy is particularly desirable in fields such as space exploration, where communication delays and interruptions are unavoidable. Some modern factory robots are "autonomous" within the strict confines of their direct environment. The exact orientation and position of the next object of work and (in the more advanced factories) even the type of object and the required task must be determined. This can vary unpredictably (at least from the robot's point of view). One important area of robotics research is to enable the robot to cope with its environment whether this be on land, underwater, in the air, underground, or in space. This book presents the latest research from around the globe. Car Use A Social and Economic Study *Gower Publishing Company* A Level Biology Quick Study Guide & Workbook Trivia Questions Bank, Worksheets to Review Homeschool Notes with

Answer Key Bushra Arshad A Level Biology Quick Study Guide & Workbook: Trivia Questions Bank, Worksheets to Review Homeschool Notes with Answer Key PDF (Cambridge Biology Self Teaching Guide about Self-Learning) includes revision notes for problem solving with 450 trivia questions. A Level Biology quick study guide PDF book covers basic concepts and analytical assessment tests. A Level Biology question bank PDF book helps to practice workbook questions from exam prep notes. A level biology quick study guide with answers includes self-learning guide with 450 verbal, quantitative, and analytical past papers quiz questions. A Level Biology trivia questions and answers PDF download, a book to review questions and answers on chapters: Biological molecules, cell and nuclear division, cell membranes and transport, cell structure, ecology, enzymes, immunity, infectious diseases, mammalian transport system, regulation and control, smoking, transport in multicellular plants worksheets for college and university revision notes. A Level Biology interview questions and answers PDF download with free sample book covers beginner's questions, textbook's study notes to practice worksheets. Cambridge IGCSE GCE Biology study material includes high school workbook questions to practice worksheets for exam. A Level Biology workbook PDF, a quick study guide with textbook chapters' tests for IGCSE/NEET/MCAT/MDCAT/SAT/ACT competitive exam. A Level Biology book PDF covers problem solving exam tests from biology practical and textbook's chapters as: Chapter 1: Biological Molecules Worksheet Chapter 2: Cell and Nuclear Division Worksheet Chapter 3: Cell Membranes and Transport Worksheet Chapter 4: Cell Structure Worksheet Chapter 5: Ecology Worksheet Chapter 6: Enzymes Worksheet Chapter 7: Immunity Worksheet Chapter 8: Infectious Diseases Worksheet Chapter 9: Mammalian Transport System Worksheet Chapter 10: Regulation and Control Worksheet Chapter 11: Smoking Worksheet Chapter 12: Transport in Multicellular Plants Worksheet Solve Biological Molecules study guide PDF with answer key, worksheet 1 trivia questions bank: Molecular biology and biochemistry. Solve Cell and Nuclear Division study guide PDF with answer key, worksheet 2 trivia questions bank: Cancer and carcinogens, genetic diseases and cell divisions, mutations, mutagen, and oncogene. Solve Cell Membranes and Transport study guide PDF with answer key, worksheet 3 trivia questions bank: Active and bulk transport, active transport, endocytosis, exocytosis, pinocytosis, and phagocytosis. Solve Cell Structure study guide PDF with answer key, worksheet 4 trivia questions bank: Cell biology, cell organelles, cell structure, general cell theory and cell division, plant cells, and structure of cell. Solve Ecology study guide PDF with answer key, worksheet 5 trivia questions bank: Ecology, and epidemics in ecosystem. Solve Enzymes study guide PDF with answer key, worksheet 6 trivia questions bank: Enzyme specificity, enzymes, mode of action of enzymes, structure of enzymes, and what are enzymes. Solve Immunity study guide PDF with answer key, worksheet 7 trivia questions bank: Immunity, measles, and variety of life. Solve Infectious Diseases study guide PDF with answer key, worksheet 8 trivia questions bank: Antibiotics and antimicrobial, infectious, and non-infectious diseases. Solve Mammalian Transport System study guide PDF with answer key, worksheet 9 trivia questions bank: Cardiovascular system, arteries and veins, mammalian heart, transport biology, transport in mammals, tunica externa, tunica media, and intima. Solve Regulation and Control study guide PDF with answer key, worksheet 10 trivia questions bank: Afferent arteriole and glomerulus, auxin, gibberellins and abscisic acid, Bowman's capsule and convoluted tubule, energy for ultra-filtration, homeostasis, receptors and effectors, kidney, Bowman's capsule and glomerulus, kidney, renal artery and vein, medulla, cortex and pelvis, plant growth regulators and hormones, ultra-filtration and podocytes, ultra-filtration and proximal convoluted tubule, ultra-filtration and water potential, and ultra-filtration in regulation and control. Solve Smoking study guide PDF with answer key, worksheet 11 trivia questions bank: Tobacco smoke and chronic bronchitis, tobacco smoke and emphysema, tobacco smoke and lungs diseases, tobacco smoke, tar, and nicotine. Solve Transport in Multi-Cellular Plants study guide PDF with answer key, worksheet 12 trivia questions bank: Transport system in plants. TRRL Report Cholesterol Binding and Cholesterol Transport Proteins: Structure and Function in Health and Disease *Springer Science & Business Media* Knowledge of cholesterol and its interaction with protein molecules is of fundamental importance in both animal and human biology. This book contains 22 chapters, dealing in depth with structural and functional aspects of the currently known and extremely diverse unrelated families of cholesterol-binding and cholesterol transport proteins. By drawing together this range of topics the Editor has attempted to correlate this broad field of study for the first time. Technical aspects are given considerable emphasis, particularly in relation cholesterol reporter molecules and to the isolation and study of membrane cholesterol- and sphingomyelin-rich "raft" domains. Cell biological, biochemical and clinical topics are included in this book, which serve to emphasize the acknowledged and important benefits to be gained from the study of cholesterol and cholesterol-binding proteins within the biomedical sciences and the involvement of cholesterol in several clinical disorders. It is hoped that by presenting this topic in this integrated manner that an appreciation of the fact that there is much more that needs to be taken into account, studied and understood than the widely discussed "bad and good cholesterol" associated, respectively, with the low- and high-density lipoproteins, LDL and HDL. Scientific Research in British Universities and Colleges Handbook of Research Methods and Applications in Transport Economics and Policy *Edward Elgar Publishing* Transport economics and policy analysis is a field which has seen major advances in methodology in recent decades, covering issues such as estimating cost functions, modelling of demand, dealing with externalities, examining industry ownership and structure, pricing and investment decisions and measuring economic impacts. This Handbook contains reviews of all these methods, with an emphasis on practical applications, commissioned from an international cast of experts in the field. The 30th SIAR International Congress of Automotive and Transport Engineering Science and Management of Automotive and Transportation Engineering *Springer Nature* This proceedings book includes papers that cover the latest developments in automotive vehicles and environment, advanced transport systems and road traffic, heavy and special vehicles, new materials, manufacturing technologies and logistics and advanced engineering methods. Authors of the papers selected for this book are experts from research, industry and universities, coming from different countries. The overall objectives of the presentations are to respond to the major challenges faced by the automotive industry, and to propose potential solutions to problems related to automotive technology, transportation and environment, and

road safety. The congress is organized by SIAR (Society of Automotive Engineers from Romania) in cooperation with SAE International. The purpose is to gather members from academia, industry and government and present their possibilities for investigations and research, in order to establish new future collaborations in the automotive engineering and transport domain. This proceedings book is just a part of the outcomes of the congress. The results presented in this proceedings book benefit researchers from academia and research institutes, industry specialists, Ph.D. students and students in Automotive and Transport Engineering programs. Investigation of the Preparedness Program Third Report of the Preparedness Investigating Subcommittee, Committee on Armed Services, United States Senate, Under the Authority of S. Res. 72 (84th Congress, 1st Session); Review of Procurement Program, Air Force Passenger Seats The Geography of Transport Systems *Routledge* Mobility is fundamental to economic and social activities such as commuting, manufacturing, or supplying energy. Each movement has an origin, a potential set of intermediate locations, a destination, and a nature which is linked with geographical attributes. Transport systems composed of infrastructures, modes and terminals are so embedded in the socio-economic life of individuals, institutions and corporations that they are often invisible to the consumer. This is paradoxical as the perceived invisibility of transportation is derived from its efficiency. Understanding how mobility is linked with geography is main the purpose of this book. The third edition of The Geography of Transport Systems has been revised and updated to provide an overview of the spatial aspects of transportation. This text provides greater discussion of security, energy, green logistics, as well as new and updated case studies, a revised content structure, and new figures. Each chapter covers a specific conceptual dimension including networks, modes, terminals, freight transportation, urban transportation and environmental impacts. A final chapter contains core methodologies linked with transport geography such as accessibility, spatial interactions, graph theory and Geographic Information Systems for transportation (GIS-T). This book provides a comprehensive and accessible introduction to the field, with a broad overview of its concepts, methods, and areas of application. The accompanying website for this text contains a useful additional material, including digital maps, PowerPoint slides, databases, and links to further reading and websites. The website can be accessed at: <http://people.hofstra.edu/geotrans> This text is an essential resource for undergraduates studying transport geography, as well as those interest in economic and urban geography, transport planning and engineering. The Four World Cities Transport Study *Stationery Office/Tso* This study focuses on how four of the world's most advanced cities - London, New York, Paris and Tokyo - are responding to modern transport demands. It investigates the international connectivity of each city by looking at access to each city's airports, outlining the population, employment and social structures of each. The report concludes that further road building will not eliminate traffic congestion and presents suggestions on how each city can draw lessons from each other in order to improve their transport systems. TRRL Laboratory Report Federation Proceedings Recherche en matière d'économie des transports Proceedings, Road Transport Deregulation : Experience, Evaluation, Research : International Conference Directory of Faculty Research