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Tissue-Resident Macrophages Elvira Mass,2023-08-28 This detailed book delves into the diverse techniques and applications to target isolate image phenotype and analyze tissue resident and monocyte derived macrophages The contents aim to describe the current knowledge about macrophage development and function which forces the scientific field to move beyond the previously described M1 M2 macrophage paradigm to be able to dissect macrophage functions within their specific niches during health and disease Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Thorough and practical Tissue Resident Macrophages Methods and Protocols provides scientists entering the macrophage field with information and tools that allow them to dive into the state of the art methodology used in this vital field

Scientific and Technical Aerospace Reports ,1982 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

JMP User's Guide ,1989

A Research Guide to Cartographic Resources Eva H. Dodsworth,2018-09-22 The interdisciplinary uses of traditional cartographic resources and modern GIS tools allow for the analysis and discovery of information across a wide spectrum of fields A Research Guide to Cartographic Resources navigates the numerous American and Canadian cartographic resources available in print and online offering researchers academics and students with information on how to locate and access the large variety of resources new and old Dozens of different cartographic materials are highlighted and summarized along with lists of map libraries and geospatial centers and related professional associations A Research Guide to Cartographic Resources consists of 18 chapters two appendices and a detailed index that includes place names and libraries structured in a manner consistent with most reference guides including cartographic categories such as atlases dictionaries gazetteers handbooks maps plans GIS data and other related material Almost all of the resources listed in this guide are categorized by geography down to the county level making efficient work of the type of material required to meet the information needs of those interested in researching place specific cartographic related resources Additionally this guide will help those interested in not only developing a comprehensive collection in these subject areas but get an understanding of what materials are being collected and housed in specific map libraries geospatial centers and their related websites Of particular value are the sections that offer directories of cartographic and GIS libraries as well as comprehensive lists of geospatial datasets down to the county level This volume combines the traditional and historical collections of cartography with the modern applications of GIS based maps and geospatial datasets

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Subseismic-Scale Reservoir Deformation M. Ashton, S.J. Dee, O.P. Wennberg, 2018-01-02 In the current cost constrained environment for hydrocarbon exploitation increasing emphasis is being placed on robust subsurface description and a clear understanding of the range of uncertainty associated with reservoir models Structural heterogeneity particularly at the subseismic scale forms an integral part of these refined descriptions as it allows greater prediction of subsurface flow characteristics This volume examines the best current practice and new challenges in hydrocarbon reservoir characterization and modelling of small to subseismic deformation features through case studies experimental results and modelling The papers follow four themes characterization of deformation in porous sandstones novel characterization techniques quantifying and characterizing deformation in carbonates and modelling small scale features It includes a collection of papers from a two day international conference that brought academic and industry geoscientists and engineers together to discuss best current practice and new challenges in reservoir characterization and modelling of small to subseismic deformation features The volume should be of interest to geoscientists petrophysicists reservoir engineers and modellers

Principles of Database Design: Logical organizations S. Bing Yao, 1985 **Ultrahard Materials Technical Conference** Ioan D. Marinescu, 1998 SPSS Reference Guide SPSS Inc, 1990 Annual Report Cornell University. Department of Mathematics, 1988 Analyse Et Caractérisation Des Couplages Substrat Et de la Connectique Dans Les Circuits 3D Fengyuan Sun, 2016 The proposal of doubling the number of transistors on an IC chip with minimum costs and subtle innovations every 24 months by Gordon Moore in 1965 the so called called Moore's law has been the most powerful driver for the emphasis of the microelectronics industry in the past 50 years This law enhances lithography scaling and integration in 2D of all functions on a single chip increasingly through system on chip SOC On the other hand the integration of all these functions can be achieved through 3D integrations Generally speaking 3D integration consists of 3D IC packaging 3D IC integration and 3D Si integration They are different and mostly the TSV through silicon via separates 3D IC packaging from 3D IC Si integrations since the latter two uses TSVs but 3D IC packaging does not TSV with a new concept that every chip or interposer could have two surfaces with circuits is the heart of 3D IC Si integrations Continued technology scaling together with the integration of disparate technologies in a single chip means that device performance continues to outstrip interconnect and packaging capabilities and hence there exist many difficult engineering challenges most notably in power management noise isolation and intra and inter chip communication 3D Si integration is the right way to go and compete with Moore's law more than Moore versus more Moore However it is still a long way to go In this book Fengyuan SUN proposes new substrate network extraction techniques Using this latter the substrate coupling and loss in IC's can be analyzed He implements some Green TLM Transmission Line Matrix algorithms in MATLAB It permits to extract impedances

between any number of embedded contacts or and TSVS He does investigate models of high aspect ratio TSV on both analytical and numerical methods electromagnetic simulations This model enables to extract substrate and TSV impedance S parameters and parasitic elements considering the variable resistivity of the substrate It is full compatible with SPICE like solvers and should allow an investigation in depth of TSV impact on circuit performance

Computers, Control & Information Theory ,1982 **Advances in Informatics and Computing in Civil and Construction Engineering** Ivan Mutis,Timo Hartmann,2018-10-08 This proceedings volume chronicles the papers presented at the 35th CIB W78 2018 Conference IT in Design Construction and Management held in Chicago IL USA in October 2018 The theme of the conference focused on fostering encouraging and promoting research and development in the application of integrated information technology IT throughout the life cycle of the design construction and occupancy of buildings and related facilities The CIB International Council for Research and Innovation in Building Construction was established in 1953 as an association whose objectives were to stimulate and facilitate international cooperation and information exchange between governmental research institutes in the building and construction sector with an emphasis on those institutes engaged in technical fields of research The conference brought together more than 200 scholars from 40 countries who presented the innovative concepts and methods featured in this collection of papers

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