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this thesis addresses one of the most fundamental challenges for modern science how can the brain as a network of neurons process information how can it create and store internal models of our world and how can it infer conclusions from ambiguous data the author addresses these questions with the rigorous language of mathematics and theoretical physics an approach that requires a high degree of abstraction to transfer results of wet lab biology to formal models the thesis starts with an in depth description of the state of the art in theoretical neuroscience which it subsequently uses as a basis to develop several new and original ideas throughout the text the author connects the form and function of neuronal networks this is done in order to achieve functional performance of biological brains by transferring their form to synthetic electronics substrates an approach referred to as neuromorphic computing the obvious aspect that this transfer can never be perfect but necessarily leads to performance differences is substantiated and explored in detail the author also introduces a novel interpretation of the firing activity of neurons he proposes a probabilistic interpretation of this activity and shows by means of formal derivations that stochastic neurons can sample from internally stored probability distributions this is corroborated by the author s recent findings which confirm that biological features like the high conductance state of networks enable this mechanism the author goes on to show that neural sampling can be implemented on synthetic neuromorphic circuits paving the way for future applications in machine learning and cognitive computing for example as energy efficient implementations of deep learning networks the thesis offers an essential resource for newcomers to the field and an inspiration for scientists working in theoretical neuroscience and the future of computing

concepts and experimental protocols of modelling and informatics in drug design discusses each experimental protocol utilized in the field of bioinformatics focusing especially on computer modeling for drug development it helps the user in understanding the field of computer aided molecular modeling camm by presenting solved exercises and examples the book discusses topics such as fundamentals of molecular modeling qsar model generation protein databases and how to use them to select and analyze protein structure and pharmacophore modeling for drug targets additionally it discusses data retrieval system molecular surfaces and freeware and online servers the book is a valuable source for graduate students and researchers on bioinformatics molecular modeling biotechnology and several members of biomedical field who need to understand more about computer aided molecular modeling presents exercises with solutions to aid readers in validating their own protocol brings a thorough interpretation of results of each exercise to help readers compare them to their own study explains each parameter utilized in the algorithms to help readers understand and manipulate various features of molecules and target protein to design their study

approx 850 pages

point processes and random measures find wide applicability in telecommunications earthquakes image analysis spatial point patterns and stereology to name but a few areas the authors have made a major reshaping of their work in their first edition of 1988 and now present their introduction to the theory of point processes in two volumes with sub titles elementary theory and models and general theory and structure volume one contains the introductory chapters from the first edition together with an informal treatment of some of the later material intended to make it more accessible to readers primarily interested in models and applications the main new material in this volume relates to marked point processes and to processes evolving in time where the conditional intensity methodology provides a basis for model building inference and prediction there are abundant examples whose purpose is both didactic and to illustrate further applications of the ideas and models that are the main substance of the text

the major purpose of research in the present study was to contribute to the clarification of physics related learning conditions in the phase when students change from primary to secondary school stage this purpose goes back to the divergent performance of german primary and secondary school students in the science part of international

comparative studies which have placed teachers under considerable pressure to provide an effective working atmosphere in their classrooms including an appropriate use of time for engagement in physics specific contents there is a wide consensus that in developing efficient classroom management strategies teachers can guarantee a higher amount of academic learning time which proves relevant not only for students school performance but also for fostering their motivation to learn science the present study firstly aimed at contributing to the demand of a theoretical conceptualization that regards classroom management in the overall structure of quality of instruction against this background the study suggests a clear detailed definition of classroom management with three subconstructs discipline rules and rituals and prevention of disruption but also addresses the desiderata in terms of subject specific research on classroom management

strategic management in public services organizations sets out to connect the two traditionally disparate academic literatures of public management and strategic management the authors argue that some models of strategic management are now of enhanced relevance for contemporary public services organizations especially when considering successive new public management reforms this observation has important consequences for the requisite work practices skills and knowledge bases of current public managers as they are increasingly being asked to act as strategic as well as operational managers strategic management in public services organizations takes a strongly comparative and international perspective in addressing the fundamental issue of strategic management within diverse public administrative traditions the impact of strategic management on the performance of public agencies is examined and it is argued that the appropriate use of strategic management models depends on the politico administrative and cultural contexts of the public services organization in question concluding that there is no single best way to strategically lead public organisations this is an advanced textbook aimed at the postgraduate level particularly students on mpas and mbas with a public sector option or mscs in public policy and public management

this book presents a comprehensive assessment of clastic sedimentology and its application to reservoir geology it covers the theoretical foundations of the topic and its use for scientists as well as professionals in the field further it addresses all aspects of reservoir sedimentology clastic sequence stratigraphy sedimentation reservoir diagenesis and heterogeneity as well as depositional systems alluvial fluvial lacustrine

delta sandy coast neritic deep water in detail the research team responsible for this book has been investigating clastic sedimentology for more than three decades and consists of highly published and cited authors the chinese edition of this book has been a great success and is popular among sedimentologists and petroleum geologists alike

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