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L'objectif de cette thèse est d'élaborer des méthodes efficaces pour le débruitage et la super-résolution afin d'améliorer la qualité et la résolution spatiale des images médicales. En particulier, nous sommes motivés par le challenge d'intégrer le problème de débruitage et de super-résolution dans la même formulation. Nos méthodes utilisent des images standards ou d'exemples localisées à proximité de l'image considérée pour le débruitage et/ou pour la super-résolution. Pour le problème de débruitage, nous introduisons trois nouvelles méthodes qui permettent de réduire certains bruits couramment trouvés sur les images médicales. La première méthode est construite sur la base de la Régression Rigide à noyau. Cette méthode peut être appliquée au bruit Gaussien et au bruit Ricien. Pour la deuxième méthode, le débruitage est effectué par le modèle de régression construit sur les K-plus proches voisins. Cette méthode peut être utilisée pour réduire le bruit Gaussien et le bruit Poisson. Nous proposons dans la troisième méthode, un modèle de représentation parcimonieuse pour éliminer le bruit Gaussien sur des images CT à faible dose. Les méthodes de débruitage proposées sont compétitives avec les approches existantes. Pour la super-résolution, nous proposons deux nouvelles méthodes mono-image basées d'exemples. La première méthode est une méthode géométrique par projection sur l'enveloppe convexe. Pour la deuxième méthode, la super-résolution est effectuée via un modèle de représentation parcimonieuse. Les résultats expérimentaux obtenus montrent que les méthodes proposées sont très efficaces pour les images médicales qui sont souvent affectées par les bruits. This book gives a survey of and systematic introduction to high-resolution

electron microscopy. The method is carefully discussed, the latest developments are reported, and the application to surface and interface analysis and to the study of hidden structures is presented. The book arises from research carried out at one of the world's leading centers of electron microscopy. It will appeal to researchers and advanced students. A readable explanation of the physics behind radiobiology, radiation detection, and molecular imaging with gamma and PET cameras. Case-based scenarios illustrate common artifacts and pitfalls, and a concluding chapter provides 20 annotated questions and answers. Example-Based Super Resolution provides a thorough introduction and overview of example-based super resolution, covering the most successful algorithmic approaches and theories behind them with implementation insights. It also describes current challenges and explores future trends. Readers of this book will be able to understand the latest natural image patch statistical models and the performance limits of example-based super resolution algorithms, select the best state-of-the-art algorithmic alternative and tune it for specific use cases, and quickly put into practice implementations of the latest and most successful example-based super-resolution methods. Provides detailed coverage of techniques and implementation details that have been successfully introduced in diverse and demanding real-world applications Covers a wide variety of machine learning approaches, ranging from cross-scale self-similarity concepts and sparse coding, to the latest advances in deep learning Presents a statistical interpretation of the subspace of natural image patches that transcends super resolution and makes it a valuable source for any researcher on image processing or low-level vision Presents a resolution for Christian men that identifies important characteristics for success in faith, family, and fatherhood, and provides biblical references and advice on achieving these personal standards. Advances in our understanding of the brain and rapid advances in the medical practice of neurology

are creating questions and concerns from an ethical and legal perspective. Ethical and Legal Issues in Neurology provides a detailed review of various general aspects of neuroethics, and contains chapters dealing with a vast array of specific issues such as the role of religion, the ethics of invasive neuroscience research, and the impact of potential misconduct in neurologic practice. The book focuses particular attention on problems related to palliative care, euthanasia, dementia, and neurogenetic disorders, and concludes with examinations of consciousness, personal identity, and the definition of death. This volume focuses on practices not only in North America but also in Europe and the developing world. It is a useful resource for all neuroscience and neurology professionals, researchers, students, scholars, practicing clinical neurologists, mental health professionals, and psychiatrists. A comprehensive introduction and reference on neuroethics Includes coverage of how best to understand the ethics and legal aspects of dementia, palliative care, euthanasia and neurogenetic disorders Brings clarity to issues regarding ethics and legal responsibilities in the age of rapidly evolving brain science and related clinical practice Revision of: Experimental high-resolution electron microscopy. 2nd ed. 1988. This empowering guide goes beyond observable techniques to offer a close look at the creative internal processes--both cognitive and psychological--that successful mediators and other conflict resolvers draw upon. The IOth International Congress of Logic, Methodology and Philosophy of Science, which took place in Florence in August 1995, offered a vivid and comprehensive picture of the present state of research in all directions of Logic and Philosophy of Science. The final program counted 51 invited lectures and around 700 contributed papers, distributed in 15 sections. Following the tradition of previous LMPS-meetings, some authors, whose papers aroused particular interest, were invited to submit their works for publication in a collection of selected contributed papers. Due to the large number of

interesting contributions, it was decided to split the collection into two distinct volumes: one covering the areas of Logic, Foundations of Mathematics and Computer Science, the other focusing on the general Philosophy of Science and the Foundations of Physics. As a leading choice criterion for the present volume, we tried to combine papers containing relevant technical results in pure and applied logic with papers devoted to conceptual analyses, deeply rooted in advanced present-day research. After all, we believe this is part of the genuine spirit underlying the whole enterprise of LMPS studies. This book starts from three observations. First, the use of humour is a complex, puzzling, and idiosyncratically human form of behaviour (and hence is of scientific interest). Second, there is currently no theory of how humour works. Third, one useful step towards a theory of humour is to analyze humorous items in precise detail, in order to understand their mechanisms. The author begins by considering how to study jokes rigorously: the assumptions to make, the guidelines to follow and the pitfalls to avoid. A critique of other work on humour is also provided. This introduces some important concepts, and also demonstrates the lack of agreement about what a theory of humour should look like. The language devices used in various jokes, such as puns or humour based on misinterpretation, are analysed in detail. The central part of the book develops, and demonstrates, proposals for how best to analyze the workings of simple jokes. Finally, the author makes some general suggestions about the language devices that seem to be central to the construction of jokes. The Linguistic Analysis of Jokes will be invaluable for researchers and advanced students of humour research, linguistics and cognitive science. This book lays the foundations of the theory of fluctuating multivalued fields with numerous applications. Most prominent among these are phenomena dominated by the statistical mechanics of line-like objects, such as the phase transitions in superfluids and superconductors as well as the melting process of

crystals, and the electromagnetic potential as a multivalued field that can produce a condensate of magnetic monopoles. In addition, multivalued mappings play a crucial role in deriving the physical laws of matter coupled to gauge fields and gravity with torsion from the laws of free matter. Through careful analysis of each of these applications, the book thus provides students and researchers with supplementary reading material for graduate courses on phase transitions, quantum field theory, gravitational physics, and differential geometry. During the last 20 years interest in high-resolution x-ray diffractometry and reflectivity has grown as a result of the development of the semiconductor industry and the increasing interest in material research of thin layers of magnetic, organic, and other materials. For example, optoelectronics requires a subsequent epitaxy of thin layers of different semiconductor materials. Here, the individual layer thicknesses are scaled down to a few atomic layers in order to exploit quantum effects. For reasons of electronic and optical confinement, these thin layers are embedded within much thicker cladding layers or stacks of multilayers of slightly different chemical composition. It is evident that the interface quality of those quantum wells is quite important for the function of devices. Thin metallic layers often show magnetic properties which do not appear for thick layers or in bulk material. The investigation of the mutual interaction of magnetic and non-magnetic layers leads to the discovery of colossal magnetoresistance, for example. This property is strongly related to the thickness and interface roughness of covered layers. This unique book on super-resolution microscopy techniques presents comparative, in-depth analyses of the strengths and weaknesses of the individual approaches. It was written for non-experts who need to understand the principles of super-resolution or who wish to use recently commercialized instruments as well as for professionals who plan to realize novel microscopic devices. Explaining the practical requirements in terms of hardware, software and



sample preparation, the book offers a wealth of hands-on tips and practical tricks to get a setup running, provides invaluable help and support for successful data acquisition and specific advice in the context of data analysis and visualization. Furthermore, it addresses a wide array of transdisciplinary fields of applications. The author begins by outlining the joint efforts that have led to achieving super-resolution microscopy combining advances in single-molecule photo-physics, fluorophore design and fluorescent labeling, instrument design and software development. The following chapters depict and compare current main standard techniques such as structured illumination microscopy, single-molecule localization, stimulated emission depletion microscopy and multi-scale imaging including light-sheet and expansion microscopy. For each individual approach the experimental setups are introduced, the imaging protocols are provided and the various applications illustrated. The book concludes with a discussion of future challenges addressing issues of routine applications and further commercialization of the available methods. Guiding users in how to make choices for the design of their own experiments from scratch to promising application, this one-stop resource is intended for researchers in the applied sciences, from chemistry to biology and medicine to physics and engineering. High-Resolution and Robust Signal Processing describes key methodological and theoretical advances achieved in this domain over the last twenty years, placing emphasis on modern developments and recent research pursuits. Applications-grounded, this sophisticated resource links theoretical background with high-resolution methods used in wireless communications, brain signal analysis, and space-time radar signal processing. Chapter extras include theorem proofs, derivations, and computational shortcuts, as well as open problems, numerical measurement, and performance examples, and simulation results Sixteen illustrious field leaders invest High-Resolution and Robust Signal Processing with: in-depth reviews of parametric

high-resolution estimation and detection techniques; robust array processing solutions for adaptive beam forming and high-resolution direction finding; Parafac techniques for high-resolution array processing and specific areas of application; high-resolution nonparametric methods and implementation tactics for spectral analysis; multidimensional high-resolution data models and discussion of R-D unitary ESPRIT with colored noise; multidimensional high-resolution parameter estimation techniques applicable to channel sounding; estimation procedures for high-resolution space-time radar signal processing using 2-D or 1-D/1-D models; and models and methods for EEG/MEG space-time dipole source estimation and sensory array design. Designing and Evaluating E-Management Decision Tools presents the most relevant concepts for designing intelligent decision tools in an Internet-based multimedia environment and assessing the tools using concepts of statistical design of experiments. The design principle is based on the visual interactive decision modeling (VIDEMO) paradigm. Several case studies are discussed in detail, referring to online preference elicitation, collaborative decision making, negotiation and conflict resolution, and marketing decision optimization. (See [www.beroggi.net](http://www.beroggi.net) for more info on the book and Visual Interactive Decision Modeling) This comprehensive and highly regarded book provides a framework for analyzing diverse social conflicts. Updates for the fourth edition include a more reader-friendly first chapter, new examples such as the Arab Spring, and new developments in waging conflicts. This essential reference to the Microsoft Windows multimedia extensions is part of the official documentation for the Microsoft Windows Multimedia Development Kit. It includes complete coverage of the Application Programming Interface (API) and its messages, data types, structures, and file formats. A comprehensive guide to the art and science of bioimaging data acquisition, processing and analysis Standard and Super-Resolution Bioimaging Data Analysis gets newcomers

to bioimage data analysis quickly up to speed on the mathematics, statistics, computing hardware and acquisition technologies required to correctly process and document data. The past quarter century has seen remarkable progress in the field of light microscopy for biomedical science, with new imaging technologies coming on the market at an almost annual basis. Most of the data generated by these systems is image-based, and there is a significant increase in the content and throughput of these imaging systems. This, in turn, has resulted in a shift in the literature on biomedical research from descriptive to highly-quantitative. Standard and Super-Resolution Bioimaging Data Analysis satisfies the demand among students and research scientists for introductory guides to the tools for parsing and processing image data. Extremely well illustrated and including numerous examples, it clearly and accessibly explains what image data is and how to process and document it, as well as the current resources and standards in the field. A comprehensive guide to the tools for parsing and processing image data and the resources and industry standards for the biological and biomedical sciences Takes a practical approach to image analysis to assist scientists in ensuring scientific data are robust and reliable Covers fundamental principles in such a way as to give beginners a sound scientific base upon which to build Ideally suited for advanced students having only limited knowledge of the mathematics, statistics and computing required for image data analysis An entry-level text written for students and practitioners in the bioscience community, Standard and Super-Resolution Bioimaging Data Analysis demystologises the vast array of image analysis modalities which have come online over the past decade while schooling beginners in bioimaging principles, mathematics, technologies and standards. Commerce is inherently complex and the sums of money involved can be astronomical, so it is no surprise that conflicts and disputes are all too common. There are numerous techniques

designed to resolve these problems, and this book summarizes the most important of these, as well as alternative dispute resolution methods. The reader seeking a deeper understanding of these procedures will also find clear explanations of the principles and methods for conflict management, such as negotiation, risk management, mediation and conciliation. As well as outlining these different techniques, guidance on which approach is appropriate in common situations is also given, helping the reader apply what they have learned to the real world. The significance of cultural issues is explained, before the reader is presented with suggestions for how to take these into account. Throughout, the book is illustrated with case studies from examples as diverse as Mumbai's DabbaWalla, The First World War and Terminal 5 at London Heathrow. Written with undergraduate students in mind, this book also serves to give a neat and brief overview for professionals. Those studying or working in commerce generally, construction project management, construction management, and construction law will find this to be an invaluable book. This book constitutes the proceedings of the 25th International Conference on Automated Deduction, CADE-25, held in Berlin, Germany, in August 2015. The 36 revised full papers presented ( 24 full papers and 12 system descriptions) were carefully reviewed and selected from 85 submissions. CADE is the major forum for the presentation of research in all aspects of automated deduction, including foundations, applications, implementations and practical experience. In the aftermath of the financial crisis, why has the reform process been incremental yet the conditions for more rapid and abrupt transformations appeared to be available? Is there anything specific about financial policy that prevents more radical reforms? Drawing from Comparative Politics and Historical Institutionalism in particular, as well as International Political Economy, this book answers these questions by examining the particular institutional frictions that characterise global financial governance and

influence the activity of change agents and veto players involved in the process of global regulatory change. The chapters in this volume collectively demonstrate that the process of change in financial rule-making as well as in the institutions governing finance does not fit with the punctuated model of policy change. The book also shows, however, that incremental changes can lead to fundamental shifts in the basic principles that inform global financial governance. This comprehensive and accessible textbook introduces students to the basics of modern signal processing techniques. This proceedings is the fifth in the series of Latin American symposiums focusing on the development, refinement and applications of high energy physics. As the principal meetings for the physics community in Latin America, it encourages collaborations and the exchange of ideas with the international physics communities. This particular symposium was also a dedication to the memory of Dr Luis Masperi. Sample Chapter(s). Chapter 1: Round Table: Collaborations in Physics in Latin America (206 KB). Contents: Neutrino Phenomenology (E Roulet); QCD Evolution in Dense Medium (M B Gay Ducati); Recent Results from PHOBOS at RHIC (E Garcia); Supernova Neutrinos and the Absolute Scale of Neutrino Masses OCo A Bayesian Approach (E Nardi); Variable-Mass Dark Matter and the Age of the Universe (U Franca & R Rosenfeld); Predications for Single Spin Asymmetries in Inclusive Reactions Involving Photons (V Gupta et al.); The MINOS Experiment (M Sanchez); Energy Spectrum of Surviving Protons (R Calle et al.); Consequences on the Neutrino Mixing Matrix from Two Zero Textures in the Neutrino Mass Matrix (L Stucchi et al.); Spinor Realization of the Skyrme Model (R Ochoa Jimenez & Yu P Rybakov); and other papers. Readership: Researchers, graduate students and advanced undergraduates in physics, and non-experts interested in high energy physics." The notion of singularity is basic to mathematics. In algebraic geometry, the resolution of singularities by simple algebraic mappings is truly a fundamental problem. It has a complete

solution in characteristic zero and partial solutions in arbitrary characteristic. The resolution of singularities in characteristic zero is a key result used in many subjects besides algebraic geometry, such as differential equations, dynamical systems, number theory, the theory of  $\mathcal{D}$ -modules, topology, and mathematical physics. This book is a rigorous, but instructional, look at resolutions. A simplified proof, based on canonical resolutions, is given for characteristic zero. There are several proofs given for resolution of curves and surfaces in characteristic zero and arbitrary characteristic. Besides explaining the tools needed for understanding resolutions, Cutkosky explains the history and ideas, providing valuable insight and intuition for the novice (or expert). There are many examples and exercises throughout the text. The book is suitable for a second course on an exciting topic in algebraic geometry. A core course on resolutions is contained in Chapters 2 through 6. Additional topics are covered in the final chapters. The prerequisite is a course covering the basic notions of schemes and sheaves.

Remote Sensing Image Fusion: A Practical Guide gives an introduction to remote sensing image fusion providing an overview on the sensors and applications. It describes data selection, application requirements and the choice of a suitable image fusion technique. It comprises a diverse selection of successful image fusion cases that are relevant to other users and other areas of interest around the world. The book helps newcomers to obtain a quick start into the practical value and benefits of multi-sensor image fusion. Experts will find this book useful to obtain an overview on the state of the art and understand current constraints that need to be solved in future research efforts. For industry professionals the book can be a great introduction and basis to understand multisensor remote sensing image exploitation and the development of commercialized image fusion software from a practical perspective. The book concludes with a chapter on current trends and future developments in remote sensing image

fusion. Along with the book, RSIF website provides additional up-to-date information in the field. In the last twenty years, there has been a growing interest in alternative dispute resolution (ADR), as scholars and practitioners seek more effective, context-sensitive approaches to conflict. Where formerly conflict was tackled and "resolved" in formal legal settings and with an adversarial spirit, more conciliatory approaches -- negotiation, mediation, problem-solving, and arbitration -- are now gaining favour. These new methods are proving especially appropriate in intercultural contexts, particularly for Aboriginal land claims, self-government, and community-based disputes. The essays collected here by Catherine Bell and David Kahane provide a balanced view of ADR, exploring its opportunities and effectiveness alongside its challenges and limits. The essays are international in scope, with examples of efforts at dispute resolution involving Inuit and Arctic peoples, Dene, Gitksan and Wet'suwet'en, Tsuu T'ina, Cree, Metis, Navajo, Maori, Aboriginal Australians, and Torres Strait Islanders. With contributions from Aboriginal and non-Aboriginal theorists and practitioners, *Intercultural Dispute Resolution in Aboriginal Contexts* presents an array of insightful perspectives. This book will appeal to students and scholars of Aboriginal law and alternative dispute resolution; legal and political theorists; dispute resolution practitioners; and anyone involved in struggles around land claims, treaty, and self-government agreements in Canada or abroad. This book provides fundamental knowledge in the fields of attosecond science and free electron lasers, based on the insight that the further development of both disciplines can greatly benefit from mutual exposure and interaction between the two communities. With respect to the interaction of high intensity lasers with matter, it covers ultrafast lasers, high-harmonic generation, attosecond pulse generation and characterization. Other chapters review strong-field physics, free electron lasers and experimental instrumentation. Written in an easy accessible style, the book is aimed at graduate and

postgraduate students so as to support the scientific training of early stage researchers in this emerging field. Special emphasis is placed on the practical approach of building experiments, allowing young researchers to develop a wide range of scientific skills in order to accelerate the development of spectroscopic techniques and their implementation in scientific experiments. The editors are managers of a research network devoted to the education of young scientists, and this book idea is based on a summer school organized by the ATTOFEL network. This volume contains work on the decision problem done in Kazan (Russia), Tallinn (Estonia), and Vienna (Austria). The authors met several times to discuss and exchange their results and finally decided to write this monograph together. Besides a unified treatment of previously published results there are many new results first presented in this volume. The monograph opens with an introduction and a chapter on terminology, followed by chapters on: - Semantic clash resolution as decision procedure, - Completeness of ordering refinements, - Semantic tree based resolution variants, - Deciding the class K by an ordering refinement, - A resolution based method for building finite models. A final chapter on applications completes the volume.

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