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*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.*

*Reconstruction from projections has revolutionized radiology and has now become one of the most important tools of medical diagnosis. The E. M. I. Scanner is one example. In this text, some fundamental theoretical and practical questions are resolved. Despite recent research activity in the area, the crucial subject of the uniqueness of the reconstruction and the effect of noise in the data posed some unsettled fundamental questions. In particular, Kennan Smith proved that if we describe an object by a  $C^\infty$  function, i.e., infinitely differentiable with compact support, then there are other objects with the same shape, i.e., support, which can differ almost arbitrarily and still have the same projections in finitely many directions. On the other hand, he proved that objects in finite dimensional function spaces are uniquely determined by a single projection for almost all angles, i.e., except on a set of measure zero. Along these lines, Herman and Rowland in "Three Methods for reconstructing objects from x-rays: a comparative study" (1973) showed that reconstructions obtained from the commonly used algorithms can grossly misrepresent the object and that the algorithm which produced the best reconstruction when using*

*noiseless data gave unsatisfactory results with noisy data. Equally important are reports in Science, and personal communications by radiologists indicating that in medical practice failure rates of reconstruction vary from four to twenty percent. within this work, the mathematical dilemma posed by Kennan Smith's result is discussed and clarified. Conflict Management and Resolution provides students with an overview of the main theories of conflict management and conflict resolution, and will equip them to respond to the complex phenomena of international conflict. The book covers these four key concepts in detail: negotiation, mediation, facilitation, reconciliation. It examines how to prevent, manage and eventually resolve various types of conflict that originate from inter-state and inter-group competition, and expands the existing scope of conflict. This major new Handbook is a collection of work from leading scholars in the Conflict Analysis and Resolution (CAR) field. The central theme is the value of interdisciplinary approaches to the analysis and resolution of conflicts. The second edition of Dispute Resolution in Australia: Cases, Commentary and Materials reflects the dynamic growth of dispute resolution not only in Australia, but worldwide. In recent times, dispute resolution has undergone a considered analysis of its role in society at the community, commercial, political and legal levels. Added to this is its*

increasing relevance to, and its impact on, other disciplines, such as counselling, psychology and the law. Taking account of all these developments in dispute resolution, this new edition brings the law up-to-date and features: A new chapter, "The Future of Dispute Resolution"; An expanded chapter, "Ethics, Standards and Dispute Resolution"; Insight into the new National Mediation Accreditation System; Incorporation of the recent family law developments; New material on recently emerged hybrid forms of dispute resolution, such as collaborative law; and Commentary on the vanishing trial phenomenon. *Dispute Resolution in Australia: Cases, Commentary and Materials, 2nd Edition* will be invaluable to both students and practitioners alike for its practical guidance and analysis in this ever-growing area of the law. Provides a comprehensive global survey on multi-tier dispute resolution, examining its trends, its strengths and weaknesses, and the way forward. At independence, Cameroon and Nigeria adhered to the OAU principle of *uti possedetis juris* by inheriting the colonial administrative borders whose delineation in some parts was either imperfect or not demarcated or both. The two countries tried to correct these anomalies. But such efforts were later thwarted by incessant geostrategic reckoning, dilatory, and diversionary tactics in the seventies and eighties that persisted and resurfaced in

*the nineties with a more determined posture. On two occasions, the border conflict almost boiled over to a full-scale war. First, in May 1981 when there was the exchange of fire between Cameroonian and Nigerian coast guards and second, in February 1994 when Nigeria marched her troops into Cameroon's Bakassi Peninsula. Elsewhere in Africa, border incidents like these have often degenerated into war. But Cameroon and Nigeria together with the international community managed these protracted incidents from escalating into war. This book examines the part played by the disputing parties, Cameroon and Nigeria; the mediation, conciliatory and adjudicatory role of third parties; regional and international organisations, in the process of the resolution of the border dispute from 1981-2011. The study situates the nature and dynamics of the dispute historically, and comprehensively explores in detail its causes, settlement and resolution. "This beautiful book can be read as a novel presenting carefully our quest to get more and more information from our observations and measurements. Its authors are particularly good at relating it." --Pierre C. Sabatier "This is a unique text - a labor of love pulling together for the first time the remarkably large array of mathematical and statistical techniques used for analysis of resolution in many systems of importance today – optical, acoustical, radar, etc.... I believe it will find widespread*

*use and value." --Dr. Robert G.W. Brown, Chief Executive Officer, American Institute of Physics "The mix of physics and mathematics is a unique feature of this book which can be basic not only for PhD students but also for researchers in the area of computational imaging." --Mario Bertero, Professor, University of Geneva "a tour-de-force covering aspects of history, mathematical theory and practical applications. The authors provide a penetrating insight into the often confused topic of resolution and in doing offer a unifying approach to the subject that is applicable not only to traditional optical systems but also modern day, computer-based systems such as radar and RF communications." --Prof. Ian Proudler, Loughborough University "a 'must have' for anyone interested in imaging and the spatial resolution of images. This book provides detailed and very readable account of resolution in imaging and organizes the recent history of the subject in excellent fashion.... I strongly recommend it." --Michael A. Fiddy, Professor, University of North Carolina at Charlotte This book brings together the concept of resolution, which limits what we can determine about our physical world, with the theory of linear inverse problems, emphasizing practical applications. The book focuses on methods for solving illposed problems that do not have unique stable solutions. After introducing basic concepts, the contents*

*address problems with "continuous" data in detail before turning to cases of discrete data sets. As one of the unifying principles of the text, the authors explain how non-uniqueness is a feature of measurement problems in science where precision and resolution is essentially always limited by some kind of noise. This open access book provides a comprehensive overview of the application of the newest laser and microscope/ophthalmoscope technology in the field of high resolution imaging in microscopy and ophthalmology. Starting by describing High-Resolution 3D Light Microscopy with STED and RESOLFT, the book goes on to cover retinal and anterior segment imaging and image-guided treatment and also discusses the development of adaptive optics in vision science and ophthalmology. Using an interdisciplinary approach, the reader will learn about the latest developments and most up to date technology in the field and how these translate to a medical setting. High Resolution Imaging in Microscopy and Ophthalmology – New Frontiers in Biomedical Optics has been written by leading experts in the field and offers insights on engineering, biology, and medicine, thus being a valuable addition for scientists, engineers, and clinicians with technical and medical interest who would like to understand the equipment, the applications and the medical/biological background. Lastly, this book is dedicated to the memory of Dr.*

*Gerhard Zinser, co-founder of Heidelberg Engineering GmbH, a scientist, a husband, a brother, a colleague, and a friend. Fiona Thompson - better known as Flo to everyone who knew her - took a plunge and stepped out of her comfort zone and into the world of online dating. With persistence she found her prince. He ticked all the boxes. He was handsome. He was financially secure. He loved her. He married her. She was warned by friends and family that there was something off about him. She didn't listen. Then she woke up cold, inside the darkness of a wooden box. Join Special Agents Ashley Power and Tim Moore as they investigate the disappearance of Flo, going on a surprising journey that nobody in Flo's world could possibly anticipate. In September 1997, the Working Week on Resolution of Singularities was held at Obergurgl in the Tyrolean Alps. Its objective was to manifest the state of the art in the field and to formulate major questions for future research. The four courses given during this week were written up by the speakers and make up part I of this volume. They are complemented in part II by fifteen selected contributions on specific topics and resolution theories. The volume is intended to provide a broad and accessible introduction to resolution of singularities leading the reader directly to concrete research problems. Commercial Dispute Resolution is designed as a practitioner's guide to successful alternative Dispute Resolution. Authored by*

leading commercial lawyer and partner at Quinn Emanuel, Michael Mills, this work provides assistance in choosing the optimal alternative to commercial litigation with the goal of achieving a successful outcome for all parties. Miki Kratsman (born 1959) has worked as a photojournalist in the Palestinian Occupied Territories for over three decades. Originally created in the context of daily news, his photographs look at both "wanted men"--individuals sought by the Israeli state--and the everyman and everywoman on the street who, by virtue of being Palestinian in a particular time and place, can be seen as a "suspect." Kratsman has also provoked long-term interaction around the images on social media, creating a Facebook page on which viewers are invited to identify the individuals portrayed and comment on their "fate." This complex project is chronicled in this book in more than 300 images that powerfully implicate the viewer. A text by Ariella Azoulay explores the ways in which the shadow of death is an actual threat that hovers over Kratsman's subjects. Includes special sessions. "The IMF's Role in the Prevention and Resolution of Sovereign Debt Crises" provides a guided narrative to the IMF's policy papers on sovereign debt produced over the last 40 years. The papers are divided into chapters, tracking four historical phases: the 1980s debt crisis; the Mexican crisis and the design of policies to ensure adequate private sector involvement ("creditor

bail-in"); the Argentine crisis and the search for a durable crisis resolution framework; and finally, the global financial crisis, the Eurozone crisis, and their aftermaths. Reconstruction from projections has revolutionized radiology and as now become one of the most important tools of medical diagnosis - the E. M. I. Scanner is one example. In this text, some fundamental theoretical and practical questions are resolved. Despite recent research activity in the area, the crucial subject of the uniqueness of the reconstruction and the effect of noise in the data posed some unsettled fundamental questions. In particular, Kennan and Smith proved that if we describe an object by a  $C^\infty$  function, i. e. , infinitely differentiable with compact support, then there are other objects with the same shape, i. e. , support, which can differ almost arbitrarily and still have the same projections in finitely many directions. On the other hand, he proved that objects in finite dimensional function spaces are uniquely determined by a single projection for almost all angles, i. e. , except on a set of measure zero. Along these lines, Herman and Rowland in [41) showed that reconstructions obtained from the commonly used algorithms can grossly misrepresent the object and that the algorithm which produced the best reconstruction when using noiseless data gave unsatisfactory results with noisy data. Equally important are reports in Science, [67, 68) and personal communications by radiologists

*indicating that in medical practice failure rates of reconstruction vary from four to twenty percent. within this work, the mathematical dilemma posed by Kennan Smith's esult is discussed and clarified. Bank Recovery and Resolution Second Edition Sven Schelo Since 2008, enormous efforts have been made worldwide to draft rules to prevent a reoccurrence of the devastating financial events of that year. In the process, bank business has been laid open to intense public and government scrutiny, and regulation of banking has grown to spectacular proportions. Prominent among the measures taken is the EU Bank Recovery and Resolution Directive (BRRD), which, together with the Single Resolution Mechanism (SRM) and the Single Resolution Fund, constitutes a crucial new pillar in the European Banking Union. Practitioners searching for orientation in what can readily be perceived as a 'jungle' have an urgent need for a clear and systematic description and analysis of these new rules, which are sure to have a massive impact on bank business from this time on, not only in Europe but also wherever European business is to be found. The solidly grounded analysis in this important book sets the new rules under BRRD into their full context as cross-border phenomena. With its crystal-clear explanation of key provisions, procedures, and 'triggers', the book organises a highly complex legal system into patterns and action plans that*

*can be applied in virtually any eventuality likely to arise in cases where bank business is of central significance. Among the topics covered are the following: – entities covered by BRRD; – exceptions under BRRD; – objective and scope of BRRD tools – bail-in, bridge bank, sale of business, asset separation; – asset quality reviews; – curing or mitigating the continuing problem of non-performing loans; – new rules as response to lack of private solutions; – banks' requirement to provide a minimum amount of eligible liabilities; – safety buffers to protect resolution; – need to be 'resolvable' in a worst case; – leverage and liquidity ratios; – forced mergers; – market spillover effects of recovery planning; – group recovery planning; – effects of foreign law contracts and assets; – write-down of capital instruments; and – special problems of cross-border restructuring. The presentation is enhanced by a comparative dimension, which includes reference to United States and other national developments and a full-scale analysis of Switzerland's regulatory response to the crisis. Given that a full seamless global system of bank recovery and resolution has not yet been found, and that major banks are global players headquartered in different jurisdictions and even different continents, this book will greatly assist in the work of practitioners who must deal with cases involving international banking under the prevailing status quo. Its usefulness to officials and academics in international*

*banking and finance law and policy, who are working towards a global solution, is of incalculable value. Ever-smaller IC devices are pushing the optical lithography envelope, increasing the importance of resolution enhancement techniques. This tutorial encompasses two decades of research. It discusses theoretical and practical aspects of commonly used techniques, including optical imaging and resolution, modified illumination, optical proximity correction, alternating and attenuating phase-shifting masks, selecting RETs, and second-generation RETs. Useful for students and practicing lithographers. This timely book offers a comprehensive study of the mechanism that gives effect to foreign bank resolution actions. In particular, it focuses on how the legal framework for the recognition of foreign bank resolution actions should be structured and proposes detailed legal principles on which effective frameworks should be based.*

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