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**Llyfr Coch o Hergest, and other ancient Welsh manuscripts, with an English Translation and Notes** Works of the Camden Society  
**Protein Purification A Roll of the Household Expenses of Richard de Swinfield, Bishop of Hereford, During Part of the Years 1289 and 1290** Passchendaele in Perspective

**Protein Liquid Chromatography** Jun 19 2021 Protein Liquid Chromatography is a handbook-style guide to liquid chromatography as a tool for isolating and purifying proteins, consisting of 25 individual chapters divided into three parts: Part A covers commonly-used, classic modes of chromatography such as ion-exchange, size-exclusion, and reversed-phase; Part B deals with various target protein classes such as membrane proteins, recombinant proteins, and glycoproteins; and Part C looks at various miscellaneous related topics, including coupling reaction, buffer solution additives, and software. The text as a whole can be viewed as a systematic survey of available methods and how best to use them, but also attempts to provide an exhaustive coverage of each facet. How to solve a specific problem using a chosen method is the overall essence of the volume. The principle philosophy of this compilation is that practical application is everything; therefore, both classical and modern methods are presented in detail, with examples involving conventional, medium- and high-pressure techniques. Over-exposure to history, concept, and theory has deliberately been avoided. The reader will find a wealth of tips and tricks from users for users, including advice on the advantages and disadvantages of each method. Easy-to-read sections on "Getting started now" and "Where to go from here" attempt to provide hands-on, fool-proof detailed practical procedures with complete and even standard model runs for any scientist or technician at work in this area.

**RNA Interference** Nov 24 2021 The critically acclaimed laboratory standard, *Methods in Enzymology*, is one of the **Access Free**  
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highly respected publications in the field of biochemistry. Since 1955, each volume has been eagerly awaited, frequently consulted, and praised by researchers and reviewers alike. The series contains much material still relevant today - truly an essential publication for researchers in all fields of life sciences. RNA Interference will cover RNAi in non-vertebrates (plants, *C. elegans*, *Drosophila*, and *S. pombe*), and Mammalian systems (human and non-human cells). This volume discusses extensive methodology related to delivery methods high throughput strategies and prospects as a human therapy agent. \* One of the most highly respected publications in the field of biochemistry since 1955 \* Frequently consulted, and praised by researchers and reviewers alike \* Truly an essential publication for anyone in any field of the life sciences

**Handbook of Dynein** Nov 12 2020 This book draws together recent data on both cytoplasmic and flagellar dyneins and the proteins they interact with, to give readers a clear picture of what is currently known about the structure and mechanics of these remarkable macro-molecular machines. Each chapter is written by active researchers, with a focus on currently used biophysical, bioc

Arda Philology 4 Feb 02 2020

Differential Models May 19 2021 Differential equations are often used in mathematical models for technological processes or devices. However, the design of a differential mathematical model is crucial and difficult in engineering. As a hands-on approach to learn how to pose a differential mathematical model the authors have selected 9 examples with important practical application and treat them as following:- Problem-setting and physical model formulation- Designing the differential mathematical model- Integration of the differential equations- Visualization of results Each step of the development of a differential model is enriched by respective Mathcad 11 commands, today's necessary linkage of engineering significance and high computing complexity

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TOC:Differential Mathematical Models.- Integrable Differential Equations.- Dynamic Model of the System with Heat Engineering.- Stiff Differential Equations.- Heat Transfer near the Critical Point.- The Faulkner- Skan Equation of Boundary Layer.- The Rayleigh Equation: Hydronamic Instability.- Kinematic Waves of Concentration in Ion- Exchange Filters.- Kinematic Shock Waves.- Numerical Modelling of the CPU-board Temperature Field.- Temperature Waves.

**Ramanujan's Theta Functions** Jan 27 2022 Theta functions were studied extensively by Ramanujan. This book provides a systematic development of Ramanujan's results and extends them to a general theory. The author's treatment of the subject is comprehensive, providing a detailed study of theta functions and modular forms for levels up to 12. Aimed at advanced undergraduates, graduate students, and researchers, the organization, user-friendly presentation, and rich source of examples, lends this book to serve as a useful reference, a pedagogical tool, and a stimulus for further research. Topics, especially those discussed in the second half of the book, have been the subject of much recent research; many of which are appearing in book form for the first time. Further results are summarized in the numerous exercises at the end of each chapter.

Risk Management Technologies Aug 02 2022 This book presents intellectual, innovative, information technologies (I3-technologies) based on logical and probabilistic (LP) risk models. The technologies presented here consider such models for structurally complex systems and processes with logical links and with random events in economics and technology. The volume describes the following components of risk management technologies: LP-calculus; classes of LP-models of risk and efficiency; procedures for different classes; special software for different classes; examples of applications; methods for the estimation of probabilities of events based on expert information.

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Also described are a variety of training courses in these topics. The classes of risk models treated here are: LP-modeling, LP-classification, LP-efficiency, and LP-forecasting. Particular attention is paid to LP-models of risk of failure to resolve difficult economic and technical problems. Amongst the discussed procedures of I3-technologies are the construction of LP-models, LP-identification of risk models; LP-risk analysis, LP-management and LP-forecasting of risk. The book further considers LP-models of risk of invalidity of systems and processes in accordance with the requirements of ISO 9001-2008, LP-models of bank operational risks in accordance with the requirements of Basel-2, complex risk LP-models for preventing ammunition depot explosions, enterprise electric power supply systems, debugging tests of technical systems, etc. The book also considers LP-models of credit risks, securities portfolios, operational risks in banking, conetration of bribes and corruption, etc. A number of applications is given to show the effectiveness of risk management technologies. In addition, topics of lectures and practical computer exercises intended for a two-semester course "Risk management technologies" are suggested.

### **Compactification of the Drinfeld Modular Surfaces** Oct 12

2020 In this article the author describes in detail a compactification of the moduli schemes representing Drinfeld modules of rank 2 endowed with some level structure. The boundary is a union of copies of moduli schemes for Drinfeld modules of rank 1, and its points are interpreted as Tate data. The author also studies infinitesimal deformations of Drinfeld modules with level structure.

*Cognitive Radio Networking and Security* May 31 2022 With the rapid growth of new wireless devices and applications over the past decade, the demand for wireless radio spectrum is increasing relentlessly. The development of cognitive radio networking provides a framework for making the best possible use of limited spectrum resources, and it is revolutionising the

telecommunications industry. This book presents the fundamentals of designing, implementing, and deploying cognitive radio communication and networking systems. Uniquely, it focuses on game theory and its applications to various aspects of cognitive networking. It covers in detail the core aspects of cognitive radio, including cooperation, situational awareness, learning, and security mechanisms and strategies. In addition, it provides novel, state-of-the-art concepts and recent results. This is an ideal reference for researchers, students and professionals in industry who need to learn the applications of game theory to cognitive networking.

Statement Submitted by the United States of Brazil to the President of the United States of America as Arbitrator Jul 09 2020

**Chemistry for the Protection of the Environment 4** Aug 10 2020 These proceedings provide a forum for chemical scientists and engineers dedicated to making a cleaner, healthier world for everyone. They cover a wide range of related subjects such as environmental monitoring, wastewater treatment, and sludge management.

*SialoGlyco Chemistry and Biology II* Dec 26 2021 The series Topics in Current Chemistry presents critical reviews of the present and future trends in modern chemical research. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology, medicine and materials science. The goal of each thematic volume is to give the non-specialist reader, whether in academia or industry, a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive

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summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field. Review articles for the individual volumes are invited by the volume editors. Readership: research chemists at universities or in industry, graduate students.

Passchendaele in Perspective Jun 27 2019 Passchendaele In Perspective explores the context and real nature of the participants' experience, evaluates British and German High Command, the aerial and maritime dimensions of the battle, the politicians and manpower debates on the home front and it looks at the tactics employed, the weapons and equipment used, the experience of the British; German and indeed French soldiers. It looks thoroughly into the Commonwealth soldiers' contribution and makes an unparalleled attempt to examine together in one volume [specialist] facets of the battle, the weather, field survey and cartography, discipline and morale, and the cultural and social legacy of the battle, in art, literature and commemoration. Each one of its thirty chapters presents a thought-provoking angle on the subject. They add up to an unique analysis of the battle from Commonwealth, American, German, French, Belgian and United Kingdom historians. This book will undoubtedly become a valued work of reference for all those with an interest in World War One.

### **Handbook of Differential Equations: Stationary Partial**

**Differential Equations** Jun 07 2020 A collection of self contained, state-of-the-art surveys. The authors have made an effort to achieve readability for mathematicians and scientists from other fields, for this series of handbooks to be a new reference for research, learning and teaching. Partial differential equations represent one of the most rapidly developing topics in mathematics. This is due to their numerous applications

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science and engineering on the one hand and to the challenge and beauty of associated mathematical problems on the other. Key features: - Self-contained volume in series covering one of the most rapid developing topics in mathematics. - 7 Chapters, enriched with numerous figures originating from numerical simulations. - Written by well known experts in the field. - Self-contained volume in series covering one of the most rapid developing topics in mathematics. - 7 Chapters, enriched with numerous figures originating from numerical simulations. - Written by well known experts in the field.

*Report, with the Evidence Taken and Documents* Mar 05 2020  
*Decision and Game Theory for Security* Dec 14 2020 This book constitutes the refereed proceedings of the 10th International Conference on Decision and Game Theory for Security, GameSec 2019, held in Stockholm, Sweden, in October 2019. The 21 full papers presented together with 11 short papers were carefully reviewed and selected from 47 submissions. The papers focus on protection of heterogeneous, large-scale and dynamic cyber-physical systems as well as managing security risks faced by critical infrastructures through rigorous and practically-relevant analytical methods.

*Younger Next Week* Aug 22 2021 An award-winning dietitian, nutritionist and wellness expert provides a 7-Day Vitality Plan, complete with menus, exercise guidelines and lifestyle solutions, that will help women feel and look younger in just one week. Original.

**Climbing and Walking Robots** Oct 24 2021 The interest in climbing and walking robots (CLAWAR) has intensified in recent years, and novel solutions for complex and very diverse applications have been anticipated by means of significant progress in this area of - botics. Moreover, the amalgamation of original ideas and related inno- tions, search for new potential applications and the use of state of the art support technologies permit to foresee an important step forward and a significant

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socio-economic impact of advanced robot technology in the - ture. This is leading to the creation and consolidation of a mobile service robotics sector where most of the robotics activities are foreseen in the - ture. The technology is now maturing to become of real benefit to society and methods of realizing this potential quickly are being eagerly explored. Robot standards and modularity are key to this and form key components of the research presented here. CLAWAR 2005 is the eighth in a series of international conferences - ganised annually since 1998 with the aim to report on latest research and development findings and to provide a forum for scientific discussion and debate within the mobile service robotics community. The series has grown in its popularity significantly over the years, and has attracted - searchers and developers from across the globe. The CLAWAR 2005 p- ceedings reports state of the art scientific and developmental findings p- sented during the CLAWAR 2005 conference in 131 technical presentations by authors from 27 countries covering the five continents.

**Handbook of Neurofeedback** Sep 10 2020 Handbook of Neurofeedback is a comprehensive introduction to this rapidly growing field, offering practical information on the history of neurofeedback, theoretical concerns, and applications for a variety of disorders encountered by clinicians. Disorders covered include ADHD, depression, autism, aging, and traumatic brain injury. Using case studies and a minimum of technical language, the field's pioneers and most experienced practitioners discuss emerging topics, general and specific treatment procedures, training approaches, and theories on the efficacy of neurofeedback. The book includes comments on the future of the field from an inventor of neurofeedback equipment and a discussion on the theory of why neurofeedback training results in the alleviation of symptoms in a wide range of disorders. The contributors review of procedures and a look at emerging approaches, including coherence/phase training, inter-

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hemispheric training, and the combination of neurofeedback and computerized cognitive training. Topics discussed include: Implications of network models for neurofeedback The transition from structural to functional models Client and therapist variables Treatment-specific variables Tomographic neurofeedback Applying audio-visual entrainment to neurofeedback Common patterns of coherence deviation EEG patterns and the elderly Nutrition and cognitive health ADHD definitions and treatment Attention disorders Autism disorders The neurobiology of depression QEEG-guided neurofeedback This book is an essential professional resource for anyone practicing, or interested in practicing neurofeedback, including neurotherapists, neuropsychologists, professional counselors, neurologists, neuroscientists, clinical p

*Statistical Mechanics* Apr 29 2022 This clear book presents a critical and modern analysis of the conceptual foundations of statistical mechanics as laid down in Boltzmann's works. The author emphasises the relation between microscopic reversibility and macroscopic irreversibility, explaining fundamental concepts in detail.

**Computational Management** Mar 29 2022 This book offers a timely review of cutting-edge applications of computational intelligence to business management and financial analysis. It covers a wide range of intelligent and optimization techniques, reporting in detail on their application to real-world problems relating to portfolio management and demand forecasting, decision making, knowledge acquisition, and supply chain scheduling and management.

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**Protocols for High Speed Networks IV** Sep 03 2022 Welcome to the fourth IFIP workshop on protocols for high speed networks in Vancouver. This workshop follows three very successful workshops held in Ziirich (1989), Palo Alto (1990) and Stockholm (1993) respectively. We received a large number of papers in response to our call for contributions. This year, forty papers were received of which sixteen were presented as full papers and four were presented as poster papers. Although we received many excellent papers the program committee decided to keep the number of full presentations low in order to accommodate more discussion in keeping with the format of a workshop. Many people have contributed to the success of this workshop including the members of the program committee who, with the additional reviewers, helped make the selection of the papers. We are thankful to all the authors of the papers that were submitted. We also thank several organizations which have contributed financially to this workshop, specially NSERC, ASI, CICSUR, UBC, MPR Teltech and Newbridge Networks.

*Report of the High Density Lipoprotein Methodology Workshop, San Francisco, California, March 12, 13, and 14, 1979* Mar 17 2021

**Beginning iPhone 3 Development** Jan 03 2020 Are you a programmer looking for a new challenge? Does the thought of building your very own iPhone app make your heart race and your pulse quicken? If so, Beginning iPhone 3 Development: Exploring the iPhone SDK is just the book for you. Updated and revised for iPhone SDK 3, many of the discussions in the original book have been clarified to make some of the more complex topics

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understand. In addition, all of the projects have been rebuilt from scratch using the SDK 3 templates. For the latest version of this book for Swift, see *Beginning iPhone Development with Swift*, ISBN 978-1-4842-0410-8. For the latest version of this book for Objective-C, see *Beginning iPhone Development: Exploring the iOS SDK*, ISBN 978-1-4842-0200-5. Assuming only a minimal working knowledge of Objective-C, and written in a friendly, easy-to-follow style, this book offers a complete soup-to-nuts course in iPhone and iPod touch programming. The book starts with the basics, walking you through the process of downloading and installing Apple's free iPhone SDK, and then stepping you through the creation of your first simple iPhone application. From there, you'll learn to integrate all the interface elements iPhone users have come to know and love, such as buttons, switches, pickers, toolbars, and sliders. You'll master a variety of design patterns, from the simplest single view to complex hierarchical drill-downs. The confusing art of table building will be demystified, and you'll see how to save your data using the iPhone file system. You'll also learn how to save and retrieve your data using SQLite, iPhone's built-in database management system. In addition, you'll also learn about Core Data, an important persistence mechanism that has just been added with SDK 3. And there's much more! You'll learn to draw using Quartz 2D and OpenGL ES, add multitouch gestural support (pinches and swipes) to your applications, and work with the camera, photo library, accelerometer, and built-in GPS. You'll discover the fine points of application preferences and learn how to localize your apps for multiple languages. You can discover more about this book, download source code, and find support forums at the book's companion site, at [www.iphonedevbook.com](http://www.iphonedevbook.com). The iPhone 3 update to the best-selling and most recommended book for iPhone developers Packed full of tricks, techniques, and enthusiasm for the new SDK from a developer perspective The most complete, useful, and up-to-date guide to all things having to do with Apple's iPhone SDK

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*Parameterized Complexity Theory* Dec 02 2019 This book is a state-of-the-art introduction into both algorithmic techniques for fixed-parameter tractability and the structural theory of parameterized complexity classes. It presents detailed proofs of recent advanced results that have not appeared in book form before and replaces the earlier publication "Parameterized Complexity" by Downey and Fellows as the definitive book on this subject. The book will interest computer scientists, mathematicians and graduate students engaged with algorithms and problem complexity.

*Scalable Uncertainty Management* Jan 15 2021

Originally, managing uncertainty and inconsistency has especially been explored in the field of artificial intelligence. During recent years, particularly with the availability of massive amounts of data in different repositories and the possibility of integrating and exploiting these data, technologies for managing uncertainty

and inconsistency have started to play a key role in databases and the Web

b. Some of the most prominent of these technologies are probably the ranking algorithms behind Web search engines. Techniques for handling uncertainty and inconsistency are expected to play a similarly important role in the Semantic Web. The annual International Conference on Scalable Uncertainty Management (SUM) has grown out

of this very large interest on managing uncertainty and consistency in databases, the Web, the Semantic Web, and artificial intelligence. The conference aims at bringing together all those interested in the management of large volumes of uncertainty and inconsistency in these areas. The First International Conference on Scalable Uncertainty Management (SUM 2007) was held in Washington DC, USA, October 10-12, 2007. This volume contains the papers presented at the Second International Conference on Scalable Uncertainty Management (SUM 2008), which was held in Naples, Italy, October 1-3, 2008. It contains 27 technical papers, which were selected out of 42 submitted papers in a rigorous reviewing process, where each paper was reviewed by at least three Program Committee members. The volume also contains extended abstracts of the three invited tutorials/talks.

**Teach Yourself VISUALLY Mac OS X Lion** Apr 05 2020 Visual learners will quickly see how to take full advantage of Mac OS X Lion. The latest Mac desktop operating system adds iPad functionality, a desktop App Store, and many more cool features. This guide combines step-by-step instructions with full-color illustrations to show visual learners how to take advantage of everything Lion has to offer. Plenty of screen shots show you just what to expect at every step, so you can get going quickly whether you're new to the Mac or upgrading from an earlier OS. Reviews how Lion incorporates all-new features including a multi-touch trackpad, Mission Control, App Store functionality for the desktop, and more. Aims specifically at those who learn best when they see how things are done, with step-by-step instructions and full-color illustrations showing exactly what each step looks like.

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Shows both new Mac users and those upgrading from an earlier Mac OS how to get going with OS X Lion, use all the iLife digital media applications, customize the desktop, and make the most of the latest features If you learn more quickly when someone shows you how it's done, this is the perfect Mac OS X Lion guide for you.

*Ion Exchange Technology II* Feb 13 2021 Ion-exchange

Technology II: Applications presents an overview of the numerous industrial applications of ion-exchange materials. In particular, this volume focuses on the use of ion-exchange materials in various fields including chemical and biochemical separations, water purification, biomedical science, toxic metal recovery and concentration, waste water treatment, catalysis, alcohol beverage, sugar and milk technologies, pharmaceuticals industry and metallurgical industries. This title is a highly valuable source not only to postgraduate students and researchers but also to industrial R&D specialists in chemistry, chemical, and biochemical technology as well as to engineers and industrialists.

**Technical Foundations of Neurofeedback** Jul 21 2021

Technical Foundations of Neurofeedback provides, for the first time, an authoritative and complete account of the scientific and technical basis of EEG biofeedback. Beginning with the physiological origins of EEG rhythms, Collura describes the basis of measuring brain activity from the scalp and how brain rhythms reflect key brain regulatory processes. He then develops the theory as well as the practice of measuring, processing, and feeding back brain activity information for biofeedback training.

Combining both a "top down" and a "bottom up" approach, Collura describes the core scientific principles, as well as current clinical experience and practical aspects of neurofeedback assessment and treatment therapy. Whether the reader has a technical need to understand neurofeedback, is a current or future neurofeedback practitioner, or only wants to understand the scientific basis of this important new field, this concise and authoritative book will be a key source of information. . .

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**The original statement, in Portuguese** May 07 2020  
**A Roll of the Household Expenses of Richard de Swinfield, Bishop of Hereford, During Part of the Years 1289 and 1290** Jul 29 2019

*Handbook of Computable General Equilibrium Modeling* Apr 17 2021 Top scholars synthesize and analyze scholarship on this widely used tool of policy analysis in 27 articles, setting forth its accomplishments, difficulties, and means of implementation. Though CGE modeling does not play a prominent role in top U.S. graduate schools, it is employed universally in the development of economic policy. This collection is particularly important because it presents a history of modeling applications and examines competing points of view. Presents coherent summaries of CGE theories that inform major model types Covers the construction of CGE databases, model solving, and computer-assisted interpretation of results Shows how CGE modeling has made a contribution to economic policy

**The Mabinogion: From the Llyfr Coch o Hergest, and other ancient Welsh manuscripts, with an English Translation and Notes** Oct 31 2019

[Computing and Combinatorics](#) Sep 22 2021 This book constitutes the refereed proceedings of the 18th Annual International Conference on Computing and Combinatorics, held in Sydney, Australia, in August 2012. The 50 revised full papers presented were carefully reviewed and selected from 121 submissions. Topics covered are algorithms and data structures; algorithmic game theory and online algorithms; automata, languages, logic, and computability; combinatorics related to algorithms and complexity; complexity theory; computational learning theory and knowledge discovery; cryptography, reliability and security, and database theory; computational biology and bioinformatics; computational algebra, geometry, and number theory; graph drawing and information visualization; graph theory, communication networks, and optimization.

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**Parameterized and Exact Computation** Nov 05 2022 This book constitutes the refereed proceedings of the First International Workshop on Parameterized and Exact Computation, IWPEC 2004, held in Bergen, Norway, in September 2004. The 25 revised full papers presented together with an invited paper were carefully reviewed and selected from 47 submissions. The topics addressed focus on all current issues in this new approach to designing algorithms.

Protein Purification Aug 29 2019 This is a state-of-the-art sourcebook on modern high-resolution biochemical separation techniques for proteins. It contains all the basic theory and principles used in protein chromatography and electrophoresis.

Carleman Inequalities Oct 04 2022 Over the past 25 years, Carleman estimates have become an essential tool in several areas related to partial differential equations such as control theory, inverse problems, or fluid mechanics. This book provides a detailed exposition of the basic techniques of Carleman Inequalities, driven by applications to various questions of unique continuation. Beginning with an elementary introduction to the topic, including examples accessible to readers without prior knowledge of advanced mathematics, the book's first five chapters contain a thorough exposition of the most classical results, such as Calderón's and Hörmander's theorems. Later chapters explore a selection of results of the last four decades around the themes of continuation for elliptic equations, with the Jerison-Kenig estimates for strong unique continuation, counterexamples to Cauchy uniqueness of Cohen and Alinhac & Baouendi, operators with partially analytic coefficients with intermediate results between Holmgren's and Hörmander's uniqueness theorems, Wolff's modification of Carleman's method, conditional pseudo-convexity, and more. With examples and special cases motivating the general theory, as well as appendices on mathematical background, this monograph provides an accessible, self-contained basic reference on the subject.

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including a selection of the developments of the past thirty years in unique continuation.