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Part 4 of the 14-part Small Grain Production Manual includes information on soils and fertility, symptoms of nutrient deficiency or toxicity (with full-color photographs), and fertilizer application, timing, and rates. In light of the controversy of the Philip Morris cases against Australia and Uruguay, this book systematically explores trade marks and brands as foreign direct investment, and in particular their

substantive protection under international investment treaties. With the use of various hypothetical examples of devaluation of investments made in brands, the book explores the specifics of arbitrating investment claims arising out of state trade mark regulation. This work aims to establish useful tools in bridging the terminological and analytical gaps between experts in intellectual property law and international investment law. Explains the values of story theatre, describes story theatre equipment, and presents twenty-three scripts of myths, folktales, and fiction for story theatre. Essays bringing out the crucial importance of philology for understanding Old English texts. Ethylene in Plant Biology focuses on the role of ethylene in plant physiology and the interrelationship between ethylene, fruit ripening, and respiration. It summarizes the physiology, biochemistry, production, regulation, plant effects, metabolism, and mechanism of action of ethylene. This book presents an introduction to basic chemistry of ethylene and available techniques for its sampling and analysis. Then, it discusses the rate, environmental conditions, and reactions involved in ethylene production. Chapter 4 examines the effects of herbicides and hormones, such as auxin, gibberellins, cytokinins, and abscisic acid, on ethylene production. Meanwhile, the next chapter studies the so-called stress ethylene phenomenon in plants. In particular, this book examines the role of insects, temperature, water, gamma-irradiation, and mechanical and chemical stimuli in stress ethylene. The biochemical aspects of ethylene are covered in

the subsequent chapters. These include its role in growth and development of plant, phytoogerontological activity, role in ethylene synthesis, respiration, pigmentation, and hormone regulation. Chapter 9 presents the activity of ethylene relative to other hydrocarbon analogs and dose-response relationships for a number of ethylene-mediated processes. The concluding chapters tackle the attachment of ethylene to its site of action, including epinasty, root initiation, intumescence formation, and floral initiation. A discussion on the issue of ethylene air pollution is included. This book will be useful to both undergraduate students and professional workers, especially those who have background in plant anatomy, plant physiology, or biochemistry.

Disputes in the energy and natural resources sector are at the heart of international arbitration. With more arbitrations arising in the international energy sector than in any other sector, it is not surprising that the highest valued awards in the history of arbitration come from energy-related arbitrations. Energy disputes often involve complex and controversial issues relating to security, sovereignty, and public welfare. *International Arbitration in the Energy Sector* puts international energy disputes into a global context, providing broad coverage of different forms and systems of dispute resolution across both renewable and non-renewable sectors. With contributions from leading practitioners, arbitrators, academics, and industry experts from across the globe, the eighteen chapters in the book enable readers to compare the approaches to, and learnings from, energy arbitrations across

various legal systems and geographic regions. After outlining the international energy arbitration legal framework, the text delves into a detailed analysis of the problems which regularly arise in practice. These include, among other things, commercial disputes in Part I (e.g. over the upstream oil sector and long-term gas supply contracts), investor-state disputes in Part II (e.g. under the Energy Charter Treaty), and public international law disputes in Part III (e.g. concerning international boundaries and the distribution of natural resources). Alongside recent developments in the international energy sector, attention is given to climate and sustainable development disputes, which raise important questions about enforcing sustainability objectives on individuals, corporations, and states. Backed by analyses of arbitral awards, national court and international tribunal decisions, treaties, and other international legal instruments, as well as current events and news in the energy industry, this text offers a unique contribution to international energy literature and provides insightful commentary on the prevalent issues in the field. It is essential reading for any practitioner or researcher in the energy and natural resources sector. A typical speed improvement of 23% for several CMOS circuits was achieved over transistor sizing alone while satisfying difficult height (pitch) constraints." This book constitutes the proceedings of the 25th Seminar on Current Trends in Theory and Practice of Informatics, SOFSEM'98, held in Jasna, Slovakia, in November 1998. The volume presents 19 invited survey

articles by internationally well-known authorities together with 18 revised full research papers carefully reviewed and selected for inclusion in the book. The areas covered include history of models of computation, algorithms, formal methods, practical aspects of software engineering, database systems, parallel and distributed systems, electronic commerce, and electronic documents and digital libraries. In the first book to focus on the experiences of older Americans of mixed race, Cathy J. Tashiro explores questions of identity and the significance of family experiences, aging and the life course, class, gender, and nationality. Including African American/White and Asian American/White individuals, the book highlights the poignant voices of people who embodied the transgression of the color line. Their very existence violated deep cultural beliefs in the distinctiveness of the races at the time. Based on extensive interviews, the book offers a unique perspective on the social construction of race and racism in America. Check out the website for "Standing on Both Feet" [here!](#) Foreign investors often sustain injuries during violent situations, such as riots, revolutions, civil wars, and international armed conflicts. There is a great deal of uncertainty about how effective investment treaty protections are in volatile times, how they relate to other applicable legal frameworks, and how they affect the state security policy and the post-conflict transition to peace. This book explores how foreign investment is protected in times of armed conflict under the investment treaty regime. It does so by combining insights from different areas of international

law, including international investment law, international humanitarian law, international human rights law, the law of state responsibility, and the law of treaties. While the protections have evolved over time, with the investment treaty regime providing the strongest legal framework for protecting investors yet, there has been an apparent shift in treaty practice towards safeguarding a state's security interests. Jure Zrilic identifies and analyses the flaws in the existent normative framework, but also highlights the potential that investment treaties have for minimising the devastating effects of armed conflict. The book offers an analytical framework for assessing the investment treaty regime in times of armed conflict, distinguishing between different paradigms and different types of conflicts. Crucially, he argues that a new approach is needed to appropriately balance the competing interests of host states and investors when it comes to investment protection in armed conflicts.

Graphene has grasped the attention of academia and industry world-wide due its unique structure and reported advantageous properties. This was reflected via the 2010 Nobel Prize in Physics being awarded for groundbreaking experiments regarding the two-dimensional material graphene. One particular area in which graphene has been extensively explored is electrochemistry where it is potentially the world's thinnest electrode material. Graphene has been widely reported to perform beneficially over existing electrode materials when used within energy production or storage devices and when utilised to fabricate electrochemical sensors. This book charts

the history of graphene, depicting how it has made an impact in the field of electrochemistry and how scientists are trying to unravel its unique properties, which has, surprisingly led to its fall from grace in some areas. A fundamental introduction into Graphene Electrochemistry is given, through which readers can acquire the tools required to effectively explain and interpret the vast array of graphene literature. The readers is provided with the appropriate insights required to be able to design and implement diligent electrochemical experiments when utilising graphene as an electrode material. The preservation of South Africa's indigenous languages – the extinct Bushman and Khoikhoi languages in particular – is a pressing concern. *Voices Past and Present* serves as a comprehensive, scholarly and practical source for documenting and preserving some of them. The subcontinent of Africa has been inhabited by Bushman, Khoikhoi and Bantu-speaking peoples for thousands of years, and, for the past few centuries, also by European-speaking peoples. Contact between these peoples brought about changes in the different languages. As a result, modern languages are no longer identical to the original ones, many of which, especially in the case of the Bushman and Khoikhoi languages, have become extinct. Words used in ancient times and recorded long ago often bear no resemblance to their modern counterparts. In this book, Peter E. Raper provides a detailed investigation of the earliest recordings of words available. Words from Old Cape dialects are compared for correspondences in sound and meaning to words from 29

Bushman languages and dialects, as well as to words from Nama, Koranna, Griqua, !Xuhn, !Xoon, Khwe and N/uu. *Voices Past and Present* provides an extensive corpus of words that can be further utilised for the purpose of shedding light on the specific languages from which the recorded words (and names) were derived, on historical distribution of the various groups, on the classification of the different languages and peoples, for determining relationships or otherwise between the different languages, potentially identifying components of place-names and ethnonyms from ancient and extinct languages, and elucidating other matters that have long vexed scholars who have complained about a lack of recorded data. This book aims to contribute to the knowledge of the cultural and linguistic relations between Italy and the Crown of Aragon in the 15th century. In particular, it studies some relevant aspects of the chivalric romance entitled *Curial e Guelfa*, written in Italy around 1443-1448 in Catalan, but mainly Italian in spirit, sources and onomastics. It is probably the very first work of a genre known as “humanistic chivalry”, the epitome of which will be Ariosto’s *Orlando furioso*. The literary context of Milan and Naples (The Three Crowns, Troubadour Lyrics, Humanism) is analyzed in the first part of the volume. It is this context that made possible the gestation of the *Curial*, an extraordinary anonymous romance, which was most likely written by the knight Enyego d’Àvalos (Inico d’Avalos), born in Toledo but raised in Valencia. The second part of the volume is devoted to the study of some lexical, stylistic and syntactic

aspects of the Curial, which show the author's excellent knowledge of Catalan and the constant influence of Italian in the romance. Questo libro si propone di contribuire alla conoscenza delle relazioni culturali tra l'Italia e la Corona d'Aragona nel XV secolo. In particolare, studia il romanzo dal titolo Curial e Güelfa, scritto in Italia intorno al 1443-1448, dotato di italianità, fonti e onomastica, ma scritto in catalano. È probabilmente la primissima opera di un genere noto come “cavalleria umanistica”, la cui epitome sarebbe l'Orlando Furioso dell'Ariosto. Questo volume analizza il contesto letterario di Milano e Napoli che ha reso possibile questo straordinario romanzo anonimo, di cui conosciamo ormai con quasi assoluta certezza che il suo autore era Enyego o Inico d'Avalos. I contributi in questo volume approfondiscono alcuni degli aspetti lessicali, stilistici e sintattici di Curial e Güelfa, e mettono in evidenza l'eccellente conoscenza del catalano da parte del suo autore, nonché la presenza onnipresente della lingua italiana. El libro pretende contribuir al conocimiento de las relaciones culturales entre Italia y la Corona de Aragón en el siglo XV. En concreto se ocupa de la novela Curial e Güelfa, gestada en Italia hacia 1443-1448, de espíritu, fuentes y onomástica principalmente italianos, pero redactada en lengua catalana. Es probablemente la manifestación más primeriza del género literario conocido como “caballería humanística”, que tendrá su punto culminante con el Orlando furioso, d'Ariosto. Este volumen analiza el contexto literario de Milán y Nápoles que hizo posible esta extraordinaria novela anónima, de la que

ahora sabemos con casi absoluta certeza que su autor fue Enyego o Inico d'Avalos. Las contribuciones de este volumen profundizan en algunos de los aspectos léxicos, estilísticos y sintácticos de Curial e Güelfa, y destacan el excelente conocimiento del catalán de su autor, así como la presencia omnipresente de la lengua italiana.

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