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### CHANCE GORDON

#### The Changeling Reverte

Die große Nachfrage nach diesem vergriffenen "Klassiker" zeigt, daß es keinen adäquaten Ersatz für dieses Buch gibt. Dies hat den Verlag dazu bewogen, nun eine siebte, unveränderte Auflage herauszubringen. Das Werk wendet sich vor allem an den Fachmann in der einschlägigen Industrie, sei er Meister oder Ingenieur, aber auch an Studierende der Konstruktions- und Fertigungstechnik, die ihr Wissen in der Blechbearbeitung vertiefen wollen. Der Praktiker findet im "Oehler/Kaiser" für fast jedes Problem aus den folgenden Gebieten eine Lösung: - Konstruktion und Berechnung, - Auswahl der Werkzeugstähle, - Normung, Federweg- und Kraftberechnung, - Verarbeitungseigenschaften der Bleche, insbesondere die Vermeidung von Fehlern in Blechteilen.

Metal tabelas CRC Press

Takes a close look at the relationship between humans and other (non-human) beings that are imbued with cemí power, specifically within the Taíno inter-island cultural sphere encompassing Puerto Rico and Hispaniola. Cemís are both portable artifacts and embodiments of persons or spirit, which the Taínos and other natives of the Greater Antilles (ca. AD 1000-1550) regarded as numinous beings with supernatural or magic powers. This volume takes a close look at the relationship between humans and other (non-human) beings that are imbued with cemí power, specifically within the Taíno inter-island cultural sphere encompassing Puerto Rico and Hispaniola. The relationships address the important questions of identity and personhood of the cemí icons and their human "owners" and the implications of cemí gift-giving and gift-taking that sustains a complex web of relationships between caciques (chiefs) of Puerto Rico and Hispaniola. Oliver provides a careful analysis of the four major forms of cemís—three-pointed stones, large stone heads, stone collars, and elbow stones—as well as face masks, which provide an interesting contrast to

the stone heads. He finds evidence for his interpretation of human and cemí interactions from a critical review of 16th-century Spanish ethnohistoric documents, especially the *Relación Acerca de las Antigüedades de los Indios* written by Friar Ramón Pané in 1497-1498 under orders from Christopher Columbus. Buttressed by examples of native resistance and syncretism, the volume discusses the iconoclastic conflicts and the relationship between the icons and the human beings. Focusing on this and on the various contexts in which the relationships were enacted, Oliver reveals how the cemís were central to the exercise of native political power. Such cemís were considered a direct threat to the hegemony of the Spanish conquerors, as these potent objects were seen as allies in the native resistance to the onslaught of Christendom with its icons of saints and virgins.

Caciques and Cemi Idols Minneapolis : University of Minnesota Press

The thermodynamic and transport properties of high-temperature air are found in closed form starting from approximate partition functions for the major components in air and neglecting all minor components. The compressibility, energy, entropy, the specific heats, the speed of sound, the coefficients of viscosity and of thermal conductivity, and the Prandtl numbers for air are tabulated from 500 degrees to 15,000 degrees K over a range of pressure from 0.0001 to 100 atmospheres. The enthalpy of air and the mol fractions of the major components of air can easily be found from the tabulated values for compressibility and energy. It is predicted that the Prandtl number for fully ionized air will become small compared to unity, the order of 0.01, and this implies that boundary layers in such flow will be very transparent to heat flux.

The History of Mathematics Ateneo University Press

Njáls saga is the best known and most highly regarded of all medieval Icelandic sagas and it occupies a special place in Icelandic cultural history. The manuscript tradition is exceptionally rich and

extensive. The oldest extant manuscripts date to only a couple of decades after the saga's composition in the late 13th century and the saga was subsequently copied by hand continuously up until the 20th century, even alongside the circulation of printed text editions in latter centuries. The manuscript corpus as a whole has great socio-historical value, showcasing the myriad ways in which generations of Icelanders interpreted the saga and took an active part in its transmission; the manuscripts are also valuable sources for evidence of linguistic change and other phenomena. The essays in this volume present new research and a range of interdisciplinary perspectives on the Njáls saga manuscripts. Many of the authors took part in the international research project "The Variance of Njáls saga" which was funded by the Icelandic Research Council from 2011-2013. *Approximations for the Thermodynamic and Transport Properties of High-temperature Air* CRC Press

Landmark contributions to science and mechanisms for the origin of the phenomena, and technology are rarely recognized at the time of reached important conclusions about the physical publication. Few people, even in technical areas, nature of the materials at equilibrium and their recognized the importance of developments such as electronic nonequilibrium properties. Many of these the transistor, the laser, or electrophotography ideas were condensed into a publication for Physical until well after their successful demonstration. Review Letters, paper 1 in this collection. This So-called experts, in fact, tend to resist new paper immediately attracted attention to the field, inventions, a natural instinct based on a combina and directly lead to the initiation of large research tion of fear of obsolescent expertise and jealousy efforts at both industrial laboratories and univer- arising from lack of active participation in the ties throughout the world. Inevitably, there was discovery. the usual amount of controversy, with many experts Denigration of new ideas is a relatively simultaneously taking positions (2) and (3)

above. safe modus operandi, since the vast majority It has now been well over 20 years since eventually are abandoned well short of commerciality. the original publication date, and an objective view However, a successful device can be identified by can be taken in hindsight. **Iowa Official Register** CRC Press For ease of comparison all the plans have been drawn to the same scale." "The volume concludes with an extensive bibliography and a listing of the relevant norms and standards, making this work an essential reference for all architects and engineers."--BOOK JACKET.

**Stahl und Eisen** Springer Science & Business Media

**Movement Disorder Emergencies: Diagnosis and Treatment** provides a fresh and unique approach to what is already a high-profile subspecialty area in clinical neurology. The disorders covered in this volume are standard fare in the field but emphasize the urgencies and emergencies that can occur. One of the very attractive features of the field of movement disorders is that diagnosis is often based on unique visible and sometimes audible phenomenological symptoms and signs. Therefore, in this era of highly sophisticated laboratory and radiological diagnostic tools, the diagnosis of many movement disorders is still largely made in the clinic where pattern recognition is key. Crucial to astute clinical diagnosis is broad clinical experience. In short, you have to have seen one to recognize one! Patients with movement disorders nearly always present as outpatients but, as aptly recognized by Drs. Frucht and Fahn, this may include acute manifestations leading to emergency presentations, often in an emergency room setting, where they are very likely to be unrecognized and therefore poorly managed. The authors define an "emergency" movement disorder as one in which failure to promptly diagnose and treat may result in significant morbidity or mortality. However, they also stress the importance of certain "can't miss" diagnoses such as Wilson's disease, dopa-responsive dystonia, and Whipple's disease in which delayed diagnosis in less emergent situations can lead to slowly evolving and often irreversible neurological damage with tragic consequences.

**Military Cryptanalysis** Springer-Verlag Las tablas de materiales-números-formas para la Industria Metalúrgica están destinadas para el uso de aprendices, especialistas, maestros, técnicos e ingenieros. Se ha hecho todo lo posible para permitir la segura y rápida localización de los valores que se

necesiten en cada momento, para garantizar una buena visión de conjunto y para ofrecer los materiales en un surtido selecto de los de empleo más común.

**Metals Abstracts** Springer Science & Business Media

Updated to reflect changes in the industry during the last ten years, *The Handbook of Food Analysis, Third Edition* covers the new analysis systems, optimization of existing techniques, and automation and miniaturization methods. Under the editorial guidance of food science pioneer Leo M.L. Nollet and new editor Fidel Toldra, the chapters take an in *Barangay* Reverte

This is a State of the Art Report resulting from the work of RILEM Technical Committee 224-AAM in the period 2007-2013. The Report summarises research to date in the area of alkali-activated binders and concretes, with a particular focus on the following areas: binder design and characterisation, durability testing, commercialisation, standardisation, and providing a historical context for this rapidly-growing research field.

**Fiber Optics Engineering** WCB/McGraw-Hill

Two of the most popular nutraceutical products on the market, omega-3 oil and glucosamine, were originally derived from waste products. Discarded oil from the manufacture of fishmeal became wildly popular as omega-3, a polyunsaturated fat, and the fully hydrolyzed chitosan from shrimp and crab shell, glucosamine, found wide use in joint health. Hundreds of tons of marine by-products are available annually and previous commercial success, together with an overall consumer interest in novel healthy food ingredients, are driving both research and commercialization in the area of marine nutraceuticals. Edited by pioneers in the field, *Marine Nutraceuticals and Functional Foods* details information on a variety of commercially available and newly developing value-added products. Beginning with an overview of current marine nutraceuticals, the book discusses the origin of omega-3 oils, their beneficial effects on brain health, and their stabilization and delivery into functional foods. It covers the derivation and use of chitin, chitosan, and partially hydrolyzed chitosan as fat- and cholesterol absorbing agents and provides a detailed review of the health benefits and methods for the production of glucosamine. Providing an overview of the ACE-inhibitory and blood pressure reducing properties of marine proteins, it considers the functional constituents of marine algae and seaweed, including its carotenoids, and examines

the cancer preventing potential of shark cartilage. The book also analyzes the use of marine microorganisms as a renewable resource and marine sources of calcium. The final chapter describes the discovery and development of a novel immunoenhancing polysaccharide complex derived from the microalgae, *Chlorella*. An unparalleled single-source reference to the discovery, development, and use of value-added products from marine sources, *Marine Nutraceuticals and Functional Foods* provides the foundation for continuing the dramatic growth in this exciting field.

**Schnitt-, Stanz- und Ziehwerkzeuge** University of Alabama Press

Both Western and Chinese intellectuals have long derided filial piety tales as an absurd and grotesque variety of children's literature. *Selfless Offspring* offers a fresh perspective on the genre, revealing the rich historical worth of these stories by examining them in their original context: the tumultuous and politically fragmented early medieval era (A.D. 100-600). At a time when no Confucian virtue was more prized than filial piety, adults were moved and inspired by tales of filial children. The emotional impact of even the most outlandish actions portrayed in the stories was profound, a measure of the directness with which they spoke to major concerns of the early medieval Chinese elite. In a period of weak central government and powerful local clans, the key to preserving a household's privileged status was maintaining a cohesive extended family. Keith Knapp begins this far-ranging and persuasive study by describing two related historical trends that account for the narrative's popularity: the growth of extended families and the rapid incursion of Confucianism among China's learned elite. Extended families were better at maintaining their status and power, so patriarchs found it expedient to embrace Confucianism to keep their large, fragile households intact. Knapp then focuses on the filial piety stories themselves—their structure, historicity, origin, function, and transmission—and argues that most stem from the oral culture of these elite extended families. After examining collections of filial piety tales, known as *Accounts of Filial Children*, he shifts from text to motif, exploring the most common theme: the "reverent care" and mourning of parents. In the final chapter, Knapp looks at the relative burden that filiality placed on men and women and concludes that, although women largely performed the same filial acts as men, they had to go to greater extremes to prove their sincerity.

Handbook of Essential Oils McGraw Hill Professional

The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name.

Marine Nutraceuticals and Functional Foods Cengage Learning

LEARNING AND BEHAVIOR, Seventh Edition, is stimulating and filled with high-interest queries and examples. Based on the theme that learning is a biological mechanism that aids survival, this book embraces a scientific approach to behavior but is written in clear, engaging, and easy-to-understand language.

Available with InfoTrac Student Collections <http://goengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Handbook of Food Analysis - Two Volume Set Walter de Gruyter GmbH & Co KG

Make power deregulation work for you With deregulation, the vast pool of power customers is up for grabs. As a utility, are you ready to compete? As a customer, are you ready to choose? In *Power Quality Primer*, Barry Kennedy gives you specifically designed, ahead-of-the-curve methods. Utilities will learn how to: Plan successful competitive strategies for every aspect of the business Market proactive solutions to customers before needs arise Improve transmission and distribution system quality, efficiency, and power factor performance Eliminate technical problems such as over-voltages and poor grounding Design and deliver effective simulations Build customer-winning, customer-keeping quality, quality control, and service into all facets of your enterprise As a customer, you'll learn how to pick the utility that meets your power quality needs...solve your own power quality problems and find cost-effective

solutions...and perform your own power quality survey

Prontuario de metales Princeton Architectural Press

The works of the renowned Dr. Shiyali Ramamrita Ranganathan - considered the father of library science in India - cover certain facets of library and information science. These library science classics - reprinted by Ess Ess Publications - make Dr. S.R. Ranganathan's work available to the current generation of librarians.

El acero en la construcción. Volumen 1 Springer Science & Business Media

This book consists of a series of papers that look at three different aspects of the landscape as seen in dictionaries from across Europe. Multilingual diachronic case studies into lexicographical descriptions of flora, landscape features and colours concentrate on three supposedly simple words: daisies (*Bellis perenis* L.), hills and the colour red. The work is part of the ongoing LandLex initiative, originally developed as part of the COST ENeL - European Network for e-Lexicography - action. The group brings together researchers in lexicography and lexicology from across Europe and is dedicated to studying multilingual and diachronic issues in language. It aims to valorise the wealth of European language diversity as found in dictionaries by developing and testing new digital annotation tools and a historical morphological dictionary prototype.

Funded by the Horizon 2020 Framework Programme of the European Union

**The Pythagorean Proposition** Springer-Verlag

Why is the social group that society most often looks to for warmth, intimacy, and love also characterized by cruelty and violence? This book attempts to answer that seemingly ironic question. The authors examine aspects of family stress from both social and cultural viewpoints and conclude that violence grows out of the nature of social arrangements and cannot be explained in terms of the

personalities of husbands and wives. They emphasize the fundamental contradictions built into family life as it is now constituted, and point out that counseling and family therapy alone will not decrease the level of violence in family settings. Real change will come about only with a restructuring of the relations between women and men, and that in turn is dependent upon a fundamental reallocation of power and status in society at large. In their examination of the apparently irrational or bizarre aspects of family life, the authors of this book move beyond the problem of physical violence to an understanding of the nature of the family itself.

Politics of Liberation Reverte

Offers a reading of the political history of the world as an against-story, a story of an anti-traditional tradition. This text presents an alternative reading of the history of the political world and the ideas that have inspired their political philosophy.

Der Praktiker Getty Publications

Leonardo da Vinci was not only one of the leading artists of the Renaissance, he was also one of the greatest anatomists ever to have lived. He combined, to a unique degree, manual skill in dissection, analytical skill in understanding the structures he uncovered, and artistic skill in recording his results. His extraordinary campaign of dissection, conducted during the winter of 1510-11 and concentrating on the muscles and bones of the human skeleton, was recorded on the pages of a manuscript now in the Print Room of the Royal Library at Windsor Castle. These are arguably the finest anatomical drawings ever made and are extensively annotated in Leonardo's distinctive "mirror-writing", with explanations of the drawings, notes on related anatomical matters, memoranda and so on. This publication reproduces the entire manuscript, and for the first time translates all of Leonardo's copious notes on the page so that the unfolding of his thoughts may readily be followed.