

Walter De Gruyter Ein Wissenschaftsverlag Im Nati

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<i>Walter De Gruyter Ein Wissenschaftsverlag Im Nati</i>	<i>2021-04-19</i>
MARSHALL VANG	

Molecular and Supramolecular Chemistry of Natural Products and Their Model Compounds

Walter de Gruyter

Toqabaqita is an Austronesian language spoken by approximately 13,000 people on the island of Malaita in the south-eastern Solomon Islands. This two-volume grammar is the first comprehensive description of the language, based on the author's field work. The grammar deals with the phonology, morphology, syntax, and discourse patterns of the language, as well as with its contact with Solomon Islands Pijin. It will be of special interest to typologists and to specialists in Austronesian linguistics.

Einführung in die Programmierung mit Natural & Adabas MacLehose Press

For all being interested in astronautics, this translation of Hermann Oberth's classic work is a truly historic event. Readers will be impressed with this extraordinary pioneer and his incredible achievement. In a relatively short work of 1923, Hermann Oberth laid down the mathematical laws governing rocketry and spaceflight, and he offered practical design considerations based on those laws.

Navigating Socialist Encounters Springer-Verlag

Der Autor bietet erstmalig eine entmystifizierende Umdeutung der Quantenphänomene für eine tiefere statistische Fundierung der Schrödinger-Theorie. Diese Umdeutung wirft ein neues Licht auf die Quantenwelt und bietet innovative Wege zur Überwindung des Welle-Teilchen-Dualismus'. Der Autor ergänzt aktuelle Literatur zur Quantenthermodynamik und Dekohärenz, indem er unter anderem die Dekohärenz quantenmechanischer Überlagerungszustände thermodynamisch begründet und die Heisenbergsche Unschärferelation auf den zweiten Hauptsatz zurückführt.

Einsteins trojanisches Pferd Springer Science & Business Media

Egophoricity refers to the grammaticalised encoding of personal knowledge or involvement of a conscious self in a represented event or situation. Most typically, a marker that is egophoric is found with first person subjects in declarative sentences and with second person subjects in interrogative sentences. This person sensitivity reflects the fact that speakers generally know most about their own affairs, while in questions this epistemic authority typically shifts to the addressee. First described for Tibeto-Burman languages, egophoric-like patterns have now been documented in a number of other regions around the world, including languages of Western China, the Andean region of South America, the Caucasus, Papua New Guinea, and elsewhere. This book is a first attempt to place detailed descriptions of this understudied grammatical category side by side and to add to the cross-linguistic picture of how ideas of self and other are encoded and projected in language. The diverse but conceptually related egophoric phenomena described in its chapters provide fascinating case studies for how structural patterns in morphosyntax are forged under intersubjective, interactional pressures as we link elements of our speech to our speech situation.

Technologieorientierte Wettbewerbspositionen und Patentportfolios Tectum Wissenschaftsverlag

How to make sound investment decisions: Fundamentals of Investment Appraisal, 2nd edition, is based on long-term experience with students and is written in an easily understood style. A case study has been constructed to illustrate all methods discussed. The goal of the book is to pace a sure way through the variety of methods in investment appraisal. Mathematical basics are specifically explained in detail. The book shows clearly why there are different methods in investment appraisal and on where to focus in a given situation. As all methods are introduced by the same case study, it is easy to compare and evaluate the results. The statements in the text are further consolidated by abstracts and evaluations of each of the methods. Exercises with extensive solutions will lead to the confidence which is necessary for an ease of handling the investment

appraisal techniques and for a good preparation for students' exams. German and international students at universities and other institutions of higher education will find this book an excellent systematic preparation for their exams.

Environmental Standards BRILL

This series of reference books describes sciences of different elds in and around geodesy with independent chapters. Each chapter covers an individual eld and describes the history, theory, objective, technology, development, highlights of research and applications. In addition, problems as well as future directions are discussed. The subjects of this reference book include Absolute and Relative Gravimetry, Adaptively Robust Kalman Filters with Applications in Navigation, Airborne Gravity Field Determination, Analytic Orbit Theory, Deformation and Tectonics, Earth Rotation, Equivalence of GPS Algorithms and its Inference, Marine Geodesy, Satellite Laser Ranging, Superconducting Gravimetry and Synthetic Aperture Radar Interferometry. These are individual subjects in and around geodesy and are for the rst time combined in a unique book which may be used for teaching or for learning basic principles of many subjects related to geodesy. The material is suitable to provide a general overview of geodetic sciences for high-level geodetic researchers, educators as well as engineers and students. Some of the chapters are written to ll literature blanks of the related areas. Most chapters are written by well-known scientists throughout the world in the related areas. The chapters are ordered by their titles. Summaries of the individual chapters and introductions of their authors and co-authors are as follows. Chapter 1 "Absolute and Relative Gravimetry" provides an overview of the gravimetric methods to determine most accurately the gravity acceleration at given locations.

Walter de Gruyter Harvard University Press

"A remarkable and important story" BBC Radio 4 Woman's Hour "Unputdownable . . . Urbach has also retold the tragic Holocaust story in quite unforgettable lines" A.N. Wilson "In a remarkable new book, Alice's granddaughter Karina, a noted historian, has traced what happened to her family but also what happened to the cookbook" Daniel Finkelstein "This fascinating book, by Alice's granddaughter Karina Urbach, shines a spotlight on this lesser-known aspect of Nazi looting" The Times "A gripping piece of 20th-century family history but also something much more original: a rare insight into the 'Aryanisation' of Jewish-authored books during the Nazi regime" Financial Times What happened to the books that were too valuable to burn? Alice Urbach had her own cooking school in Vienna, but in 1938 she was forced to flee to England, like so many others. Her younger son was imprisoned in Dachau, and her older son, having emigrated to the United States, became an intelligence officer in the struggle against the Nazis. Returning to the ruins of Vienna in the late 1940s, she discovers that her bestselling cookbook has been published under someone else's name. Now, eighty years later, the historian Karina Urbach - Alice's granddaughter - sets out to uncover the truth behind the stolen cookbook, and tells the story of a family torn apart by the Nazi regime, of a woman who, with her unwavering passion for cooking, survived the horror and losses of the Holocaust to begin a new life in America. Impeccably researched and incredibly moving, Alice's Book sheds light on an untold chapter in the history of Nazi crimes against Jewish authors. "As this engaging memoir makes clear, the theft of the cookbook remained for Alice's entire life the symbol of everything that had been taken from her" TLS Translated from the German by Jamie Bulloch

Introduction to Markov Chains Walter de Gruyter

Der Wissenschaftsverlag Walter de Gruyter agierte während der NS-Herrschaft uberaus erfolgreich. Angelika Konigseder zeigt, wie er unter der Führung von Herbert Cram die ideologische Neuausrichtung von Staat und Gesellschaft akzeptierte, daran partizipierte und erheblich davon profitierte. Der deutschnational gesinnte Herbert Cram war kein Nationalsozialist, das hinderte ihn aber nicht daran, sich als Verleger mit den neuen Machthabern zu arrangieren. Der Verlag bemühte sich einerseits darum, die Qualitätsstandards eines wissenschaftlichen Universalverlages

aufrecht zu erhalten, suchte aber zugleich die Nahe zu staatlichen Institutionen und dort angesehenen Wissenschaftlern. Die Geschäftspolitik des Verlages Walter de Gruyter unterschied sich damit nicht von der vieler anderer mittelständischer Unternehmen im nationalsozialistischen Deutschland.

Das Kultur Handbuch Berlin Springer Science & Business Media

This book offers the first in-depth treatment in English language of Habermas's long-awaited work on religion, Auch eine Geschichte der Philosophie, published in 2019. Charting the contingent origins and turning points of occidental thinking through to the current "postmetaphysical" stage, the two volumes provide striking insights into the intellectual streams and conflicts in which core components of modern self-understanding have been forged. The encounter of Greek metaphysics with biblical monotheism has led to a theology of history as salvation, expanding in bold arcs from Adam's Fall to Christ and the Last Judgement. The reconstruction of key turns in the relationship between faith and knowledge ends, however, with locating the uniqueness of religion in "ritual" and defining reason as inherently secular. The book exposes the sources and trajectories, analysed by Habermas with great erudition, to different assessments in biblical studies, theology, and philosophy of subjectivity. Apart from Paul and Augustine, key lines of continuity are identified in the Gospels, early patristic theology, Duns Scotus and Schleiermacher that retain the internal connection of faith to autonomous freedom.

Typology and Universals Springer Science & Business Media

This edited volume firmly places African history into global history by highlighting connections between African and East German actors and institutions during the Cold War. With a special focus on negotiations and African influences on East Germany (and vice versa), the volume sheds light on personal and institutional agency, cultural cross-fertilization, migration, development, and solidarity.

Führen wie St. Benedikt? Springer

Besides the investigation of general chains the book contains chapters which are concerned with eigenvalue techniques, conductance, stopping times, the strong Markov property, couplings, strong uniform times, Markov chains on arbitrary finite groups (including a crash-course in harmonic analysis), random generation and counting, Markov random fields, Gibbs fields, the Metropolis sampler, and simulated annealing. With 170 exercises.

Herbert Cram und der Verlag Walter de Gruyter 1945 bis 1967 Vieweg+Teubner Verlag

This anthology discusses different aspects of Protestantism, past and present. Professor Tarald Rasmussen has written both on medieval and modern theologians, but his primary interest has remained the reformation and 16th century church history. In stead of a traditional «Festschrift» honouring the different fields of research he has contributed to, this will be a focused anthology treating a specific theme related to Rasmussen's research profile. One of Professor Rasmussen's most recent publications, a little popularized book in Norwegian titled «What is Protestantism?», reveals a central aspect research interest, namely the Weberian interest for Protestantism's cultural significance. Despite difficulties, he finds the concept useful as a Weberian «Idealtypus» enabling research on a phenomenon combining theological, historical and sociological dimensions. Thus he employs the Protestantism as an integrative concept to trace the makeup of today's secular societies. This profiled approach is a point of departure for this anthology discussing important aspects of historiography in reformation history: Continuity and breaks surrounding the reformation, contemporary significance of reformation history research, traces of the reformation in today's society. The book relates to current discussions on Protestantism and is relevant to everyone who want to keep up to date with the latest research in the field.

Liudprand of Cremona Lehmanns Media

The novel-essay emerged in France, in the last quarter of the nineteenth century, and reached its highest formal complexity in Austria and Germany, during the interwar period. Here, Ercolino

argues that it is crucial for a renovated understating of the history of the novel in modernity.

Were We Ever Protestants? CRC Press

Papers from more than three decades reflect the development of thinking over the dialogical framework that shapes verbal expression of comprehending experience and that has to be exhibited in responsible argumentations. With dialogical reconstructions of experience owing to the methodical constructivism of the "Erlangen School" it is possible to uncover the origin of many conceptual oppositions in traditional philosophical talk, like natural vs. artificial/cultural, subjective vs. objective, etc., and to solve philosophical riddles connected with them.

Nietzsche on Instinct and Language Mohr Siebeck

Dieses Lehrbuch wendet sich hauptsächlich an Studierende mit Chemie im Nebenfach, im Besonderen an Studierende des Maschinenbaus. Zwei Aufgaben erfüllt das Buch: Es vermittelt die notwendigen chemischen Grundkenntnisse in Anorganischer Chemie und zeigt anwendungsbezogene, also fächerübergreifende Beispiele auf. Der Schwerpunkt liegt auf der anorganischen Chemie für Werkstoffe und Verfahren.

Alice's Book Cambridge University Press

There is at present a growing body of opinion that in the decades ahead discrete mathematics (that is, "noncontinuous mathematics"), and therefore parts of applicable modern algebra, will be of increasing importance. Certainly, one reason for this opinion is the rapid development of computer science, and the use of discrete mathematics as one of its major tools. The purpose of this book is to convey to graduate students or to final-year undergraduate students the fact that the abstract algebra encountered previously in a first algebra course can be used in many areas of applied mathematics. It is often the case that students who have studied mathematics go into postgraduate work without any knowledge of the applicability of the structures they have studied in an algebra course. In recent years there have emerged courses and texts on discrete mathematics and applied algebra. The present text is meant to add to what is available, by focusing on three subject areas. The contents of this book can be described as dealing with the following major themes: Applications of Boolean algebras (Chapters 1 and 2). Applications of finite fields (Chapters

3 to 5). Applications of semigroups (Chapters 6 and 7).

The Hellenizing Muse Walter de Gruyter GmbH & Co KG

This edited volume is dedicated to national-socialist archaeology as a Europe-wide phenomenon. It analyses national-socialist attempts to denationalize the archaeologies of European nations by creating a new unifying European archaeology on a racial basis. From the beginning of the nineteenth century, archaeology began to develop into an important force behind processes of nation building. At the same time, structures of transnational academic collaboration contributed strongly to the internal dynamics of the research field, which was primarily organized on a national basis. In those European countries that were confronted with national-socialist occupation and repression between 1939 and 1945, these transnational archaeological networks were to prove crucial for the development of national-socialist archaeological policies. This volume will reveal how national-socialist archaeology was to an extent valued positively in its time as highly innovative, even influencing the archaeology of non-occupied countries. Although in the final instance, it generally failed to displace the national archaeologies in Europe, the volume also analyses the long-term impact of national-socialist rule on the development of European archaeology. How did the attempts to create a unified European archaeology after 1945 continue to influence networks, methods and terminologies, institutional structures, or popular representations of the early past?

Turkey, Greece, and the "Borders" of Europe Wallstein Verlag

Die Kosten zur Erstellung von Software steigen im Vergleich zu den Hardwarekosten ständig. Um die wachsenden Anwenderansprüche zu befriedigen und mit dem rapiden technischen Fortschritt im Hardwarebereich Schritt halten zu können, wurde eine eigene Ingenieurdisziplin "Software-Engineering" notwendig. Das ingenieurmäßige Vorgehen soll sicherstellen, daß die Software-Herstellung termingerecht, kostengünstig, rationell und qualitätsbewußt geschieht. Software-Engineering ist ein ganz junges Gebiet der Informationswissenschaft. Deshalb sind die meisten Werke über diesen Bereich von der wissenschaftlichen Diskussion geprägt und im Anspruchsniveau relativ hoch. Für viele in der Programmierpraxis stehende Personen fehlt ein

Lehrbuch einfacheren Charakters, das die Methoden und Hilfsmittel für die besonders wichtigen und kostenintensiven Phasen Entwurf und Test beschreibt. In diese Lücke möchte dieses Buch stoßen. Aus der Fülle der in der Literatur vorgeschlagenen Methoden wurden diejenigen ausgewählt, die einerseits auf Grund ihrer systematischen Vorgehensweise besonders effizient sind und die andererseits wegen ihrer leichten Lernbarkeit und Einsetzbarkeit in der Praxis am häufigsten und erfolgreichsten Anwendung finden. Aus Gründen der Klarheit wurde auf eine eingehende Problematisierung der vorgestellten Methoden verzichtet. Der an einer kritischen Hinterfragung interessierte Leser sei auf das ausführliche Literaturverzeichnis verwiesen.

A Grammar of Toqabaqita KIT Scientific Publishing

Typical timelines to go from discovery to impact in the advanced materials sector are between 10 to 30 years. Advances in robotics and artificial intelligence are poised to accelerate the discovery and development of new materials dramatically. This book is a primer for any materials scientist looking to future-proof their careers and get ahead of the disruption that artificial intelligence and robotic automation is just starting to unleash. It is meant to be an overview of how we can use these disruptive technologies to augment and supercharge our abilities to discover new materials that will solve world's biggest challenges. Written by world leading experts on accelerated materials discovery from academia (UC Berkeley, Caltech, UBC, Cornell, etc.), industry (Toyota Research Institute, Citrine Informatics) and national labs (National Research Council of Canada, Lawrence Berkeley National Labs).

The Nazi-Fascist New Order for European Culture wbv Media GmbH & Company KG

Jonas Frischkorn entwickelt ein Vorgehen zur patentbasierten Bestimmung der technologieorientierten Wettbewerbsposition von Unternehmen und zur anschließenden bibliographischen, anspruchsbezogenen und semantischen Analyse ihrer Patentportfolios. In fünf Fallstudien, welche kohlefaserverstärkte Kunststoffe zum Gegenstand haben, erprobt er das entwickelte Vorgehen. Mithilfe des gewonnenen Datensatzes zeigt er, dass Unternehmen, die eine bestimmte technologieorientierte Wettbewerbsposition einnehmen, Charakteristika in der Ausgestaltung ihrer Patentportfolios aufweisen.