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Photons in Fock Space and Beyond *Seventy Years Of Double Beta Decay: From Nuclear Physics To Beyond-standard-model Particle Physics Solving Polynomial Equation Systems IV: Volume 4, Buchberger Theory and Beyond Using SAP R/3 F1 Transformations and Transfer of Tantra in Asia and Beyond Beyond the Line Beyond Quasicrystals Restructuring--America and Beyond Linguistics of the Himalayas and Beyond Treasures Grade 3:Beyond(Practice Book B) The West Beyond the West Beyond Environmental Comfort Dynamics Beyond Uniform Hyperbolicity Courage and Valor, Above and Beyond Beyond Einstein Gravity Beyond the Random Walk Matching, Regression Discontinuity, Difference in Differences, and Beyond Beyond Choices Beyond the Quartic Equation Beyond the Exotic Representation Theory and Beyond Weakly Nonlocal Solitary Waves and Beyond-All-Orders Asymptotics Medicine Bow National Forest (N.F.), Three-mile Timber Sale, Carbon County Notices to Airmen The Standard Model and Beyond Proceedings of International Conference on Fourth Industrial Revolution and Beyond 2021 Mediterranean Almanac 2021-22 Beyond Interpretivism? New Encounters with Technology and Organization Novel Antipsychotics Within and Beyond Clinical Trials: The Treatment of Overlapping Psychiatric Disorders with D3-D2 Partial Agonists Beyond Heroes Behind the Rock and Beyond Ray Tracing and Beyond The History of Little England Beyond Wales Electroweak Physics Beyond The Standard Model - International Workshop Beyond Anger Facilitator's Guide - Item 1217 Beyond Madagascar Beyond Exemplar Tales Sams Teach Yourself SAP R/3 in 24 Hours Foreign Language Teaching in Asia and Beyond Budgeting Basics and Beyond*

Teen Time, Bandstand, Dig Richards, Johnny O'Keefe, Sing, Sing, Sing, Col Joye & The Joy Boys, The Delltones, Sydney Stadium, Saigon ... some of the names to be found in Behind The Rock, the refreshing frank reminiscences of Australian rock musicians, Jon Hayton and Leon Isackson. Based on personal diaries, Behind The Rock is a humorous and honest account of life in the Australian rock'n'roll scene from its birth in 1956 to the mid-sixties (and Beyond). With the changing fortunes of the band, the R'Jays, the authors take us behind-the-scenes of Festival Records, 'live' television, stadium concerts and dances, band tours in Australia, New Zealand and war-torn Vietnam and the world of adolescent sex, fans and 'band vultures', bungling managers, and hard-living and heart-broken rock stars. A no-holds-barred, eyewitness story, Behind The Rock is a vital document for understanding the history of 'Oz Rock'. The three-volume major reference "Photons in Fock Space and Beyond" undertakes a new mathematical and conceptual foundation of the theory of light emphasizing mesoscopic radiation systems. The quantum optical notions are generalized beyond Fock representations where the richness of an infinite dimensional quantum field system, with its mathematical difficulties and theoretical possibilities, is fully taken into account. It aims at a microscopic formulation of a mesoscopic model class which covers in principle all stages of the generation and propagation of light within a unified and well-defined conceptual frame. The dynamics of the interacting systems is founded - according to original works of the authors - on convergent perturbation series and describes the developments of the quantized microscopic as well as the classical collective degrees of freedom at the same time. The achieved theoretical unification fits especially to laser and microwave applications inheriting objective information over quantum noise. A special advancement is the incorporation of arbitrary multiply connected cavities where ideal conductor boundary conditions are imposed. From there arises a new category of classical and quantized field parts, apparently not treated in Quantum Electrodynamics before. In combination with gauge theory, the additional

"cohomological fields" explain topological quantum effects in superconductivity. Further applications are to be expected for optoelectronic and optomechanical systems. Contents: Volume I: From Classical to Quantized Radiation Systems: Preliminaries on Electromagnetism Classical Electrodynamics in L^2 -Hilbert Spaces Classical Electrodynamics in the Smeared Field Formalism Statistical Classical Electrodynamics Canonical Quantization and Weyl Algebras Deformation Quantization Optical States, Optical Coherence Volume II: Quantized Mesoscopic Radiation Models: Squeezing Black Body Radiation Mesoscopic Electronic Matter Algebras and States Weakly Inhomogeneous Interactions Quantized Radiation Models Volume III: Mathematics for Photon Fields: Observables and Algebras States and Their Decomposition Measures Dynamics and Perturbation Theory Gauges and Fiber Bundles Readership: This three-volume series is recommended for graduate students and researchers working in rigorous Electrodynamics, Quantum Optics and Quantum Field Theory in general. Key Features: On the side of Physics, "Photons in Fock Space and Beyond" extends the applicability of quantum optical notions far beyond the usual scope of the quantum optical literature by using more general optical cavities and theoretical ansatzes. By establishing a systematic conceptual frame, many fundamental questions of photon theory are clarified by mathematical arguments On the side of Mathematical Physics, certain parts of the theory of vector fields with boundary conditions, of operator algebras, ergodic theory, convexity, measures on dual spaces, perturbation theory and electrodynamic gauge bundles are not only treated in an introductory fashion but also supplemented in an original manner The unique feature of that exposition of mathematical disciplines is their integration into a comprehensive line of thought within a deductive physical theory Keywords: Electrodynamics; Vector Analysis; Statistical Physics; Quantum Optics; Quantum Field Theory; Quantum Statistics; Solid State Physics; Superconductivity; Gauge Theory; Operator Algebras; Convexity; Topological Vector Spaces; Fiber Bundles Reviews: "This three volume work on the quantum field theory of radiation combines well presented, competent mathematical foundations with actual physical applications to mesoscopic photonics." (See Full Review) Professor Ernst Binz Universität Mannheim Ed Tingstrom is passionate for history which has led to considerable study of U.S. history with emphases on military history. However he has detected inconsistencies in the recording of historical events which led him to ask questions. He would research and ferret out the answers by utilizing the National Archives, Library of Congress and other institutions to provide the answers he sought. History has always been and will always be my passion. My quest is to share this passion with the younger generations in hopes of igniting a similar spark in them. History lives in all of us; all we have to do is seek the truth and remember. Mr. Tingstrom is a life member of the Veterans of Foreign Wars (VFW) and the Disabled American Veterans (DAV). He enjoys giving lectures in history and military service at local high schools and colleges, as well as serving as a docent at the VFW museum, which houses a collection of vintage poster art and war memorabilia dating back to the turn of the twentieth century. This is his first book This book is dedicated to my wife Deirdre Whose constant encouragement and love provided me with the strength and conviction to continue. To Professor Ransford Hopkins, Professor of History, Moorpark College, California, who lit the spark, which turned into a roaring fire to write this book, and to seek out history wherever it is found and share it with others. This volume contains the proceedings of the Workshop and 18th International Conference on Representations of Algebras (ICRA 2018) held from August 8-17, 2018, in Prague, Czech Republic. It presents several themes of contemporary representation theory together with some new tools, such as stable ∞ -categories, stable derivators, and contra-modules. In the first part, expanded lecture notes of four courses delivered at the workshop are presented, covering the representation theory of finite sets with correspondences, geometric theory of quiver Grassmannians, recent applications of contra-modules to tilting theory, as well as symmetries in the representation

theory over an abstract stable homotopy theory. The second part consists of six more-advanced papers based on plenary talks of the conference, presenting selected topics from contemporary representation theory: recollements and purity, maximal green sequences, cohomological Hall algebras, Hochschild cohomology of associative algebras, cohomology of local selfinjective algebras, and the higher Auslander-Reiten theory studied via homotopy theory. This collection contains 306 papers on structural engineering presented at Structures Congress XIII, held in Boston, Massachusetts, April 2-5, 1995. This book is the collection of most of the written versions of the Courses given at the Winter School "Beyond Quasicrystals" in Les Houches (March 7-18, 1994). The School gathered lecturers and participants from all over the world and was prepared in the spirit of a general effort to promote theoretical and experimental interdisciplinary communication between mathematicians, theoretical and experimental physicists on the topic of the nature of geometric order in solids beyond standard periodicity and quasi periodicity. The overall structure of the book reflects the wish of the editors to pose this fundamental question of geometric order in solids from both the experimental and theoretical point of view. The first part is devoted more specifically to quasicrystals. These materials were the common starting point of most of the audience and present a first concrete example of a non-trivial geometric order. We chose to focus on a few fundamental aspects of quasicrystals related to hidden symmetries in solids which are not easily found in standard textbooks on the topic, not to reach an exhaustive survey which is already available elsewhere. The essential marine data resource for yachts sailing the Mediterranean, the Imray Mediterranean Almanac is published biennially with updates available in a downloadable supplement at the end of the first year. It includes: Data, waypoints and contacts for all major harbours and marinas throughout the Mediterranean Sea plus Atlantic Islands. Weather sources for radio, internet and apps Information on lights and buoys Maritime regulations, marine reserves and traffic schemes Coast radio stations and frequencies GMDSS safety and distress communications Harbour plans throughout, with the familiar Imray cartography which adds clarity to their use. There are the usual detailed revisions throughout this edition, plus many new harbour plans. This book constitutes the refereed proceedings of the IFIP WG 8.2 Working Conference on Information Systems and Organizations, IS&O 2016, held in Dublin, Ireland, in December 2016. The 12 revised full papers presented were carefully reviewed and selected from 75 submissions. The papers are organized in the following topical sections: doing process research; exploring affect and affordance; considering communication and performance; and examining knowledge and practice. How computer games can be designed to create ethically relevant experiences for players. Today's blockbuster video games—and their never-ending sequels, sagas, and reboots—provide plenty of excitement in high-resolution but for the most part fail to engage a player's moral imagination. In *Beyond Choices*, Miguel Sicart calls for a new generation of video and computer games that are ethically relevant by design. In the 1970s, mainstream films—including *The Godfather*, *Apocalypse Now*, *Raging Bull*, and *Taxi Driver*—filled theaters but also treated their audiences as thinking beings. Why can't mainstream video games have the same moral and aesthetic impact? Sicart argues that it is time for games to claim their place in the cultural landscape as vehicles for ethical reflection. Sicart looks at games in many manifestations: toys, analog games, computer and video games, interactive fictions, commercial entertainments, and independent releases. Drawing on philosophy, design theory, literary studies, aesthetics, and interviews with game developers, Sicart provides a systematic account of how games can be designed to challenge and enrich our moral lives. After discussing such topics as definition of ethical gameplay and the structure of the game as a designed object, Sicart offers a theory of the design of ethical game play. He also analyzes the ethical aspects of game play in a number of current games, including *Spec Ops: The Line*, *Beautiful Escape: Dungeoneer*, *Fallout New*

Vegas, and Anna Anthropy's Dys4Ia. Games are designed to evoke specific emotions; games that engage players ethically, Sicart argues, enable us to explore and express our values through play. The most recent LEP data is included in the lectures. The subjects include Higgs physics, KM angles, weak CP violation, neutron electric dipole moment, SUSY phenomenology, radiative corrections, and e^+e^- experiments.

Contents: Introduction to the Standard Model and Neutral Currents (J E Kim) Higgs Physics: Theory and Phenomenology (H E Haber) Weak Flavor Physics (C S Kim) Mechanisms of CP Violation in Gauge Theory and the Recent Developments (D Chang) Chiral Dynamics and Flavor Conserving CP Violation (K Choi) An Introduction to Supersymmetry and Supersymmetry Phenomenology (X Tata) e^+e^- Physics (D Son) Readership: High energy and nuclear physicists and cosmologists. keywords: What is Dynamics about? In broad terms, the goal of Dynamics is to describe the long term evolution of systems for which an "infinitesimal" evolution rule is known. Examples and applications arise from all branches of science and technology, like physics, chemistry, economics, ecology, communications, biology, computer science, or meteorology, to mention just a few. These systems have in common the fact that each possible state may be described by a finite (or infinite) number of observable quantities, like position, velocity, temperature, concentration, population density, and the like. Thus, in the space of states (phase space) is a subset M of an Euclidean space \mathbb{R}^n . Usually, there are some constraints between these quantities: for instance, for ideal gases pressure times volume must be proportional to temperature. Then the space M is often a manifold, an n -dimensional surface for some n This is the first thorough examination of weakly nonlocal solitary waves, which are just as important in applications as their classical counterparts. The book describes a class of waves that radiate away from the core of the disturbance but are nevertheless very long-lived nonlinear disturbances. "Clear, coherent, richly documented, and highly persuasive. I know of no other source devoted exclusively to the topic of Chinese women's biographies, and I am confident that this book will have a ready audience in the China field and beyond." -Paul Ropp, Clark University "In addition to Liu Xiang's *Lienü zhuan*, the Urtext of Chinese women's biography, this rich trove of essays explores previously unexamined biographical genres and mines literary texts for their biographical potential. It will be of great value to scholars interested in women's history, life-writing, and biography, both in the China field and in comparative contexts." -Grace S. Fong, McGill University

British Columbia is regularly described in superlatives both positive and negative - most spectacular scenery, strangest politics, greatest environmental sensitivity, richest Aboriginal cultures, most aggressive resource exploitation, closest ties to Asia. Jean Barman's *The West beyond the West* presents the history of the province in all its diversity and apparent contradictions. This critically acclaimed work is the premiere book on British Columbian history, with a narrative beginning at the point of contact between Native peoples and Europeans and continuing into the twenty-first century. Barman tells the story by focusing not only on the history made by leaders in government but also on the roles of women, immigrants, and Aboriginal peoples in the development of the province. She incorporates new perspectives and expands discussions on important topics such as the province's relationship to Canada as a nation, its involvement in the two world wars, the perspectives of non-mainstream British Columbians, and its participation in recreation and sports including Olympics. First published in 1991 and revised in 1996, this third edition of *The West beyond the West* has been supplemented by statistical tables incorporating the 2001 census, two more extensive illustration sections portraying British Columbia's history in images, and other new material bringing the book up to date. Barman's deft scholarship is readily apparent and the book demands to be on the shelf of anyone with an interest in British Columbian or Canadian history. This complete introduction to the use of modern ray tracing techniques in plasma physics describes the powerful mathematical methods generally applicable to vector wave equations in

non-uniform media, and clearly demonstrates the application of these methods to simplify and solve important problems in plasma wave theory. Key analytical concepts are carefully introduced as needed, encouraging the development of a visual intuition for the underlying methodology, with more advanced mathematical concepts succinctly explained in the appendices, and supporting Matlab and Raycon code available online. Covering variational principles, covariant formulations, caustics, tunnelling, mode conversion, weak dissipation, wave emission from coherent sources, incoherent wave fields, and collective wave absorption and emission, all within an accessible framework using standard plasma physics notation, this is an invaluable resource for graduate students and researchers in plasma physics. This book is for the professional financial manager, accountant, or bookkeeper who needs to learn the basics of SAP R/3 FI quickly, without wading through a morass of technical jargon. Featuring a clear, functional outline, copious sample screens, and simple step-by-step instructions, Using SAP R/3 FI presents the most widely used FI functions in plain, argot-free English, following menu lines from the actual program. The book also provides details about using FI for international business, such as translating the chart of accounts, keeping accounts in foreign currency, entering transactions in foreign currency, and revaluing accounts and open items in different currencies. You'll also learn the highlights of integrating R/3 FI with SD (order entry, shipping, and invoicing) and MM (purchasing, receiving, and inventory control). This remarkably detailed manual shows you how to use R/3 FI for all your basic accounting functions, including * General ledger * Accounts receivable * Accounts payable * System administration * And much, much more. A reference for end-users (accounting clerks, sales reps, shipping and receiving clerks, human resources employees, etc.) who merely use SAP as a tool to get their job done, this text features coverage is aimed at immediate material so that end-users can get back to work on their job functions with the SAP software. The implications of the latest results from high energy experiments as well as non-accelerator experiments are discussed in this proceedings. Emphasis is given to neutrino physics, tests of the standard electroweak theory, and its extensions. Perspectives for the physics of the new decade are also considered. Most research has accepted stereotypical images of Muslim women, treating their outward manifestations, such as veiling, as passive and oppressive. Muslim women have been depicted as different, and by exoticizing (orientalizing) them—or Islamic society in general—"they" have been dealt with outside of general women's history and regarded as having little to contribute to the writing of world history or to the life of their sisters worldwide. By approaching widely used sources with different questions and methodologies, and by using new or little-used material (with much primary research), this book redresses these deficiencies. Scholars revisit and reevaluate scripture and scriptural interpretation; church records involving non-Muslim women of the Arab world; archival court records dating from the present back to the Ottoman period; and the oral and material culture and its written record, including oral history, textbooks, sufi practices, and the politics of dress. By deconstructing the past, these scholars offer fresh perspectives on women's roles and aspirations in Middle East societies. This book includes papers in the research area of artificial intelligence, robotics and automation, IoT smart agriculture, data analysis and cloud computing, communication and technology, and signal and natural language processing. The book is a collection of research papers presented at the First International Conference on Fourth Industrial Revolution and Beyond (IC4IR 2021) organized by University Grants Commission of Bangladesh in association with IEEE Computer Society Bangladesh Chapter and Bangladesh Computer Society during December 10-11, 2021. If the very thought of budgets pushes your sanity over the limit, then this practical, easy-to-use guide is just what you need. Budgeting Basics and Beyond, Third Edition equips you with an all-in-one resource guaranteed to make the budgeting process easier, less stressful, and more effective. Written by Jae Shim

and Joel Siegel, the new edition covers Balanced Scorecard, budgeting for nonprofit organizations, business simulations for executive and management training, and much more! Beyond Environmental Comfort highlights some of the key ideas that form the foundation of the field of environmental comfort and, at the same time, gives voice to some of the concerns and considerations on the limitations of the field as it stands today. Bringing together a range of foremost thinkers in their respective fields - Michel Cabanac, Derek Clements-Croome, Nick Baker, Harold Marshall, Juhani Pallasmaa, Dean Hawkes, and Constance Classen - this book argues for a deeper appreciation of how environmental comfort may be understood in terms of our relationship with the environment rather than as independent qualities. For the first time these diverse views are brought together by Editor Boon Lay Ong to present insights into a world beyond what is normally covered in academic research. In the process, an attempt is made to define the field for the future. This book shows that it is by understanding just how environmental design needs to go beyond mere comfort and deal with well-being that we can meaningfully design our future. Hospitals have long relied on the heroics of one brilliant nurse or doctor to save the day. Such heroics often result in temporary workarounds and quick fixes that leave not only patients and quality care at risk, but also increase costs. This is the story of an organization breaking that habit. Like a growing number of healthcare organizations around the world, ThedaCare, Inc. has been using lean thinking and the principles of the Toyota Production System to improve quality of care, reduce waste, and become more reliable. But lean thinking was incompatible with ThedaCare's old top-down, hero-based system of management. Kim Barnas, former SVP of ThedaCare, shows us how she and her team created a management system that is stable and lean, to spur continuous improvement. Beyond Heroes shows the reader, step by step, how ThedaCare teams developed the system, using the stories of its doctors, nurses and administrators to illustrate. The book explores each of the eight essential components of the lean system, from front-line problem solving with the scientific method to daily team huddles and creating standard work for leaders all the way to the top of an organization. Finally, the author introduces four executives from healthcare systems across North America who have implemented ThedaCare's system and share the lessons they learned along the way. Beyond Heroes is not just a call to action or an argument for a better healthcare system. It is a necessary roadmap through the rocky terrain ahead, one that healthcare leaders can customize to their special needs. In the last 20 years the disciplines of particle physics, astrophysics, nuclear physics and cosmology have grown together in an unprecedented way. A brilliant example is nuclear double beta decay, an extremely rare radioactive decay mode, which is one of the most exciting and important fields of research in particle physics at present and the flagship of non-accelerator particle physics. While already discussed in the 1930s, only in the 1980s was it understood that neutrinoless double beta decay can yield information on the Majorana mass of the neutrino, which has an impact on the structure of space-time. Today, double beta decay is indispensable for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix. The potential of double beta decay has also been extended such that it is now one of the most promising tools for probing beyond-the-standard-model particle physics, and gives access to energy scales beyond the potential of future accelerators. This book presents the breathtaking manner in which achievements in particle physics have been made from a nuclear physics process. Consisting of a 150-page highly factual overview of the field of double beta decay and a 1200-page collection of the most important original articles, the book outlines the development of double beta decay research - theoretical and experimental - from its humble beginnings until its most recent achievements, with its revolutionary consequences for the theory of particle physics. It further presents an outlook on the exciting future of the field. The objective of this book is to present for the first time the complete algorithm for

roots of the general quintic equation with enough background information to make the key ideas accessible to non-specialists and even to mathematically oriented readers who are not professional mathematicians. The book includes an initial introductory chapter on group theory and symmetry, Galois theory and Tschirnhausen transformations, and some elementary properties of elliptic function in order to make some of the key ideas more accessible to less sophisticated readers. The book also includes a discussion of the much simpler algorithms for roots of the general quadratic, cubic, and quartic equations before discussing the algorithm for the roots of the general quintic equation. A brief discussion of algorithms for roots of general equations of degrees higher than five is also included. "If you want something truly unusual, try [this book] by R. Bruce King, which revives some fascinating, long-lost ideas relating elliptic functions to polynomial equations." --New Scientist

Beyond Madagascar is the true story of the remarkable life journey of a missionary's son born and raised in Madagascar in the late 1920s. Alone, at age 15, he sailed on a freighter to America to continue his studies. The foundation of the world he knew as a child, carried him beyond Madagascar and into a world of adventure. His story is the stuff dreams are woven from: international travel, jungle experiences, safaris with his father, boarding school antics, military service, Counter Intelligence Corps and eventually global mission outreach. He was in the Army for ten years and after becoming a pastor, was involved in various aspects of Christian ministry for over 30 years. His book is filled with humor and compassion, colorful antics and deep pain, all the while conveying a message of hope as he was guided by God's constant presence. His story reminds us that God is always there, waiting, listening and ready to be a part of our life's journey

In this fourth and final volume the author extends Buchberger's Algorithm in three different directions. First, he extends the theory to group rings and other Ore-like extensions, and provides an operative scheme that allows one to set a Buchberger theory over any effective associative ring. Second, he covers similar extensions as tools for discussing parametric polynomial systems, the notion of SAGBI-bases, Gröbner bases over invariant rings and Hironaka's theory. Finally, Mora shows how Hilbert's followers - notably Janet, Gunther and Macaulay - anticipated Buchberger's ideas and discusses the most promising recent alternatives by Gerdt (involutive bases) and Faugère (F4 and F5). This comprehensive treatment in four volumes is a significant contribution to algorithmic commutative algebra that will be essential reading for algebraists and algebraic geometers.

In an efficient market, all stocks should be valued at a price that is consistent with available information. But as financial expert Singal points out, there are circumstances under which certain stocks sell at a price higher or lower than the right price. Here he discusses ten such anomalous prices and shows how investors might--or might not--be able to exploit these situations for profit.

The approximately 250 languages of the Tibeto-Burman family are spoken by 65 million speakers in ten different countries including Pakistan, India, Nepal, Bhutan, Burma and China/Tibet. They are characterized by a fascinating linguistic, historical and cultural diversity. The languages spoken in the Himalayas, on their southern slopes and on the high Tibetan plateau in the north constitute the core of this diversity. Thus, the 21 papers mainly deal with these languages and some go even beyond to the area of the Blue Lake in northern Amdo and to southern Kham within linguistic Tibet. The ten papers dedicated to Tibetan linguistic studies offer approaches to the phonological analysis of Balti, to labial place assimilation, perfective stem renovation and stem alternation connected with verbal valence in Amdo Tibetan, to directional markers in Tokpe Gola in northeastern Nepal, to secondary verb constructions in Kham Tibetan, to narrative texts in Dzongkha, to case-marking patterns in various Tibetan dialects and to language history of Tibetan in general. Other papers deal with deictic patterns and narratives in western Himalayan Kinnauri and with the classification of neighbouring Bunan. With the Tamangic languages of northern Nepal the relationship between vowels

and consonants and the development of demonstratives and plural markers are addressed. A further paper investigates the genetic relationship between Dzala and Dakpa, two East Bodish languages, and another one case-marking in Rabha and Manipuri in northeastern India. With the Kiranti languages Sampang, Limbu, Chaurasia and Sunwar in eastern Nepal, questions of accent, pronominally marked determiners, subclassification and language shift are discussed. The impressive selection of languages and linguistic topics dealt with in this book underlines the diversity of the Tibeto-Burman languages in Central and South Asia and highlights their place within present-day linguistic research. The results achieved by leading experts are remarkable in general, and the book is of interest to linguists, anthropologists and geographers. This book, comprising two parts, is concerned with both the science and the art of foreign language teaching, with a particular, but not exclusive, focus on Asia. Under the theme of "Theoretical foundation and research", Part 1 of this book informs the readers about recent efforts in theoretical and empirical research which have had an impact on foreign language teaching or promise to yield results that will shape its future. These studies, not just from the domain of foreign language teaching but also its primary feeder disciplines of linguistics and second language acquisition, offer the necessary theoretical and conceptual foundation for both current and future research and practice. As its theme "Classroom practice and evaluation studies" suggests, Part 2 focuses on new and innovative developments in curricular and classroom practice, all built upon insights from research in the above-mentioned disciplines and poised to become standard practices. These projects include qualitative and quantitative evaluation studies which have yielded insightful data for the refinement and continued development of the projects and their underlying theoretical concepts. Beyond Einstein's Gravity is a graduate level introduction to extended theories of gravity and cosmology, including variational principles, the weak-field limit, gravitational waves, mathematical tools, exact solutions, as well as cosmological and astrophysical applications. The book provides a critical overview of the research in this area and unifies the existing literature using a consistent notation. Although the results apply in principle to all alternative gravities, a special emphasis is on scalar-tensor and $f(R)$ theories. They were studied by theoretical physicists from early on, and in the 1980s they appeared in attempts to renormalize General Relativity and in models of the early universe. Recently, these theories have seen a new lease of life, in both their metric and metric-affine versions, as models of the present acceleration of the universe without introducing the mysterious and exotic dark energy. The dark matter problem can also be addressed in extended gravity. These applications are contributing to a deeper understanding of the gravitational interaction from both the theoretical and the experimental point of view. An extensive bibliography guides the reader into more detailed literature on particular topics. Machine generated contents note: -- Chapter 1: Basics of Treatment Effect Analysis -- Chapter 2: Matching -- Chapter 3: Non-Matching and Sample Selection -- Chapter 4: Regression Discontinuity (RD) -- Chapter 5: Difference in Differences (DD) -- Chapter 6: Triple Difference (TD) and Beyond -- Appendix -- Online GAUSS Programs (PS for Propensity Score) -- References The essays in this volume, written by specialists working in the field of tantric studies, attempt to trace processes of transformation and transfer that occurred in the history of tantra from around the seventh century and up to the present. The volume gathers contributions on South Asia, Tibet, China, Mongolia, Japan, North America, and Western Europe. The chapters cover a wide thematic area, which includes modern Bengali tantric practitioners, tantric ritual in medieval China, the South Asian cults of the mother goddesses, the way of Buddhism into Mongolia, and countercultural echoes of contemporary tantric studies.

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