
Dr Mohsen Farshad

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The Psychology of Inner Peace
The World of Learning 2001
Nanopore Sequencing: An Introduction
Competition for Resources in a Changing World New Drive for Rural Development
Iran's Perilous Pursuit of Nuclear Weapons
Proceedings of the Third International Conference on Contemporary Issues in Computer and Information Sciences (CICIS 2012)
The Injury Chart Book
Iran Sanctions
LACMA Physician
Noncommunicable disease facility-based monitoring guidance
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At War with Humanity--
A Melody Called Africa
Critical Mindfulness
Perspektiven auf Inklusion in Isfahan und Hamburg
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NEAL LEBLANC

Urban Change in Iran Springer Nature

In Misagh Parsa's view, the outlook for democracy in Iran is stark. Gradual reforms will not be sufficient for real change: the government must fundamentally rethink its commitment to the role of religion in politics and civic life. For Iran to democratize, the options are narrowing to a single path: another revolution. *BIM and Urban Land Administration* Harvard Business Press

This book is a fascinating overview of one of the first pharmacogenetic traits to be identified as responsible for genetic variation in response to drugs -- the understanding of the arylamine N-acetyltransferases (NATs) is linked to many important therapeutic areas, particularly tuberculosis and also cancer. NATs have been important in the metabolism of established anti-tubercular drugs and also in carcinogenesis and susceptibility to bladder cancer. The reach of these enzymes spans pharmacology and therapeutics as well as toxicology and pharmacogenetics. The NAT genes are encoded in a highly polymorphic region of the human genome which has been explored for fine mapping in molecular anthropological studies. The book takes a wide ranging approach covering all aspects of the arylamine N-acetyltransferases from genetics to the chemistry and structural biology of the enzymes in the organisms in which they are found, from humans to bacteria and fungi where they appear to have distinct roles. The coverage is by experts in the field from across the globe. Contents: Human Arylamine N-acetyltransferases (NATs) Drug Metabolism & Pharmacogenetics Then and Now Human NAT2: Phenotypic Correlation with Genotype, Clinical Perspective Human NAT2: Genomics for NAT2 Polymorphisms Human NAT1 NAT in Ontogeny NATs in Tissues NATs in Anthropology NATs in Other Eukaryotic Organism NATs in Primates and in Evolution Transgenic Animals Fungal NATs NATs in Prokaryotic Organisms Bacterial NATs Mycobacterial NATs NAT and Diseases Human NAT2 in Cancer Prediction Human NAT1 and Breast Cancer Mycobacterial NATs and Tuberculosis NAT

Nomenclature Readership: Biotechnology & pharmaceutical industry professionals, graduate students and researchers in cell biology, biochemistry and genetics; clinicians; senior undergraduates in cell biology, biochemistry and genetics; toxicologists, pharmacologists and those with an interest in drug and xenobiotic metabolism; evolutionary biologists and genetic anthropologists. Keywords: Pharmacogenetics; Toxicity; Cancer; Tuberculosis; Arylamine; Isoniazid; Drug Metabolism; Xenobiotics

Review: Key Features: The book features all of the key figures in the field of the arylamine N-acetyltransferases and includes scientists from Australia, Canada, France, Germany, Greece, Italy, Jordan, Spain, Switzerland, the United Kingdom, and the United States The treatment including human isoenzymes and also the NAT enzymes from other organisms makes a unique contribution. The coverage is from basic chemistry in identifying NAT substrates and inhibitors to anthropological studies of pharmacogenetics and also studies on fungi where the possibilities for commercial exploitation of these enzymes are ripe for investigation Each chapter is designed to be stand alone as well as fitting into an overall framework

The Folktales of Palestine World Health Organization

Unlike any book on the market, Film Therapy introduces a new paradigm in exploring the subtexts of movies and their potential therapeutic dimensions. The book illuminates how feature films can entail psychological components that can facilitate the therapeutic process. By elaborating the key concepts of each film and their psychological and psychotherapeutic discussions, this book provides a demonstration of the films' practical applications in a therapeutic setting, opening a new world for understanding and exploring the dynamics of films in human interaction. The book powerfully delineates the rarely discussed role of films in psychological realms and argues how films can be educationally inspiring for therapists, psychologists, and educators.

Iran Almanac and Book of Facts Springer

Henry Maurice Goldman grew up in a blue collar section of Boston, but he rose through Ivy League institutions to become one of the worlds greatest dental educators. In this biography, Robert Allyn Goldman pays tribute to his contributions in this eye-

opening biography that will fascinate dentists, educators, history buffs, and anyone with questions about how their individual dental needs might relate to the profession in general. As Goldmans career blossomed, he realized how uninformed people were about their own dental health, and when he left The Armed Forces Institute of Pathology in Washington, D.C. after World War II, he devoted himself to periodontics, which was at the grassroots of his training and practice in oral pathology. Eventually he discovered that to accomplish his goals, he needed to tackle a bigger problem: the lack of training of dentists and poor dental health care delivery. That led him to devote all his energy to starting a school dedicated to dental specialization. By delving into Goldmans life story, youll get a firsthand look at the problems he solved and gain a deeper appreciation for dentistry and dental health.

Official Gazette of the United States Patent and Trademark Office Springer

First published in 2000. Routledge is an imprint of Taylor & Francis, an informa company.

Acute Ischemic Stroke World Scientific

This is an introductory text and laboratory manual to be used primarily in undergraduate courses. It is also useful for graduate students and research scientists who require an introduction to the theory and methods of nanopore sequencing. The book has clear explanations of the principles of this emerging technology, together with instructional material written by experts that describes how to use a MinION nanopore instrument for sequencing in research or the classroom. At Harvard University the book serves as a textbook and lab manual for a university laboratory course designed to intensify the intellectual experience of incoming undergraduates while exploring biology as a field of concentration. Nanopore sequencing is an ideal topic as a path to encourage students about the range of courses they will take in Biology by pre-emptively addressing the complaint about having to take a course in Physics or Maths while majoring in Biology. The book addresses this complaint by concretely demonstrating the range of topics — from electricity to biochemistry, protein structure, molecular engineering, and informatics — that a

student will have to master in subsequent courses if he or she is to become a scientist who truly understands what his or her biology instrument is measuring when investigating biological phenomena.

Henry Maurice Goldman Bloomsbury Publishing

How is it possible to allow multiple data owners to collaboratively train and use a shared prediction model while keeping all the local training data private? Traditional machine learning approaches need to combine all data at one location, typically a data center, which may very well violate the laws on user privacy and data confidentiality. Today, many parts of the world demand that technology companies treat user data carefully according to user-privacy laws. The European Union's General Data Protection Regulation (GDPR) is a prime example. In this book, we describe how federated machine learning addresses this problem with novel solutions combining distributed machine learning, cryptography and security, and incentive mechanism design based on economic principles and game theory. We explain different types of privacy-preserving machine learning solutions and their technological backgrounds, and highlight some representative practical use cases. We show how federated learning can become the foundation of next-generation machine learning that caters to technological and societal needs for responsible AI development and application.

Arylamine N-acetyltransferases In Health And Disease: From Pharmacogenetics To Drug Discovery And Diagnostics Springer

Folktales are instrumental in ensuring the survival of oral traditions and strengthening communal bonds. Both the stories and the process of storytelling itself help to define social, cultural and political identity. For Palestinians, the threat of losing their heritage has engendered a sense of urgency among storytellers and Palestinian folklorists. Yet there has been remarkably little academic scholarship dedicated to the tradition. Farah Aboubakr here analyses a selection of folktales edited, compiled and translated by Ibrahim Muhawi and Sharif Kanaana in *Speak, Bird, Speak Again* (1989). In addition to the folktales themselves, Muhawi and Kanaana's collection is renowned for providing readers with extensive folkloric, historical and anthropological annotations. Here, for the first time, the folktales and the compilers' work on them, are the subject of scholarly analysis.

Synthesising various disciplines including memory studies, gender studies and social movement studies, Aboubakr uses the collection to understand the politics of storytelling and its impact on Palestinian identity. In particular, the book draws attention to the female storytellers who play an essential role in transmitting and preserving collective memory and culture. The book is an important step towards analysing a significant genre of Palestinian literature and will be relevant to scholars of Palestinian politics and popular culture, gender studies and memory studies, and those interested in folklore and oral literature.

Staphylococci in Human Disease Harvard University Press
 COVID ACTS OF KINDNESS was born out of the global challenge caused by COVID-19. The pandemic caused world-wide lockdowns, economic crises, and loss of lives, but the light of HOPE kept blinking throughout due to the many deeds of kindness. This book is a snapshot of the memories, experiences, and observations of people during this pandemic. Authors: Abolfazl Abdollahi, Fahime Abdyazdan, Ramila Abediazar, Sirus Aghajari, Dr. Mohammad Taghi Ahady, Roya Ahmadzadeh, Hooman Aievani, Homayoon Aievani, Nazanin Akbari Noghabi, Milad Almasian, Mohsen Almasian, Sania Amel Valizadeh, Banafsheh Amiraslani, Morteza Amuei, Zahra Ansari, Samineh Saadat Arabi, Neda Asghari Kollahi, Shaghayegh Ashouri, Maryam Sadat Asnafi, Arezoo Assareh, Pania Attar, Parnian Attar, Mohammad Ali Azad, Mohammadali Azarbadegan, Azadeh Azhand, Nafiseh Azimi Zadeh, Elnaz Babazadeh Bonyadi, Fateme Bahrami Douchali, Maedeh Bahreinian, Mahdi Banisharif Dehkordi, Zahra Barani Banoei, Morteza Bashiri, Hamed Bayat, Fahimeh Bayrami Latran, Ali Chafrasteh, Esmail Dargahi-Malellou, Soroush Daryaei, Niloofer Dastafshar, Sina Dejnabadi, Mehdi Delavari Hasan Kiadeh, Sina Delpasand, Mahyar Derisavi, Maedeh Ebrahimi, Mohammadreza Erfanian Parsa, Ehsan Eshghinour, Bahareh Ettehad, Farzaneh Fahimi, Rozita Farshid, Mohammad Reza Ghafoori Zarch, Alireza Ghannad Dezfouli, Mohammad-Reza Ghasemi, Simin Ghasemi, Mahsa Ghasemi Farid, Pegah Ghiasian, Fatemeh Ghobadi, Aylin Hadi, Mani Hadi, Najmaddin Hadi, Saeed Hadizadeh Kakhki, Samira Navazandeh Haghdoost, Behzad Haj Abbasi Mahani, Sohrab Haji Molla Hosseini, Khadijeh Hamidi, Kolsoum Hamidi, Anahita Hariri, Mohammadreza Hasanpour, Parastoo Hashemi, Soudabeh

Hendijani, Masoumeh Beygom Hosseini, Mohamad Hossein Hosseini Vejdani, Tannaz Hosseinpour, Bentolhoda Jamshidi, Hamid Reza Jamshidi, Amir Hossein Janghorbanian, Golnar Kamyar, Saeed Karam, Zahra Karami, Zeinab Karami, Roya Karchani, Amir Karimi, Alireza Karimnejad, Toktam Kashani, Payam Khosravinejad, Naghmeh Koochak, Asghar Labbaf, Salman Lashkari, Amirhassan Mahboubi, Razie Manshaei, Alireza Mansourian, Mohammad Reza Masoumi Manesh, Elaheh Mazaheri, Reza Mazloun Bashiri, Seyede Marziyeh Mirabolghasemi Dehkordi, Seyed Mani Mirkhani, Masoud Mohammad Gholizadeh, Raziye Mohammadi, Zahra Mohammadi Gooshki, Fereshteh Mohammadi Zadeh, Mahtab Mohammadpour, Mitra Mohammadzadeh, Ashkan Moharamzade, Anoosheh Mohtadi, Mohammad Mokaram Teimouri, Mohammad Parsa Monazzam Esmailpour, Shayan Mostajeri, Shakiba Muhammadi, Hanita Naseri, Negar Nasirpour, Farzaneh Nasrollah Kelari, Mehraveh Nasrollah Kelari, Melina Nassaj, Mobin Nassaj, Mehdi Nazari, Fereshteh Nobakht, Foruzan Noruzian Aval, Ahmadali Tavakoli, Farzad Tavakoli, Farzin Tavakoli, Masoumeh Nouri, Hanieh Oliaei, Katayon Orduee, Ali Osivand, Soroush Ovaisi, Poroshat Paknahal, Fatemeh Parviznia, Mohammadhosein Piruzi, Fatemeh Poorjoopari, Omid Pourmehr, Zahra Qaredaq, Barbad Raeisi Rostami, Hanieh Rafieinezhad, Roya Rahimi, Mohsen Rahimi Yanblagh, Mohammad Rakhshan, Ali Rashedi, Parinaz Rasti, Parisa Rezaei Pazhand, Parisa Rezamahdi, Mohammad Hossein Rezghi, Farzaneh Roostaei, Mohammad Hosein Roshanaei, Javad Rouzrokh, Parham Saba, Mitra Sadeghi Tabar, Kamyar Saeedabadi, Hassan Saeidi, Meysam Safari, Sara Safari, Bahareh Selahvarzi, Milad Salehi, Mostafa Salehi Vaziri, Saman Salimzade, Kamak Sangani, Mehdi Sattari, Meishan Sedaghati, Sepideh Seifi, Zinat Shaban, Sadighah Shahabi, Aris Shahbazian, Fatemeh Shahlaei Moghaddam, Roozbeh Shahlaei Moghaddam, Mohammad Reza Shanbeh, Fatemeh Sharafnia, Fatemeh Shetabandeh, Yasaman Shojaei, Behrad Shojaei Far, Najmeh Shojaei Veirani, Mehdi Sistani, Elahe Soleymani Novin, Aryan Taherkhani, Saeid Tahmasebi Berjouei Raki, Kamran Talebi, Mehdi Tavakoli Hosseinabadi, Ehsan Tavassoli, Atiyeh Vadood, Farshad Vahdatnia, Katayoun Velayati, Somayeh Yari Bandani, Shaghayegh Yousefi, Amirhossein Zamani, Zohreh Ziadnejad, Azita Ziaei, Matin Ziai Rad, Ali Zokaei Kuhbanani
Innovations in Global Mental Health Springer Science &

Business Media

Taking as a starting point that hunger results from social exclusion and distributional inequities and that lasting, sustainable and just solutions are to be found in changing the structures that underlie our food systems, this book examines how law shapes global food systems and their ongoing transformations. Using detailed case studies, historical mapping and legal analysis, the contributors show how various actors (farmers, civil society groups, government officials, international bodies) use or could use different legal tools (legislative, jurisprudential, norm-setting) on various scales (local, national, regional, global) to achieve structural changes in food systems. Section 1, Institutionalizing New Approaches, explores the possibility of institutionalizing social change through two alternative visions for change – the right to food and food sovereignty. Individual chapters discuss *Vía Campesina's* struggle to implement food sovereignty principles into international trade law, and present case studies on adopting food sovereignty legislation in Nicaragua and right to food legislation in Uganda. The chapters in Section 2, Regulating for Change, explore the extent to which the regulation of actors can or cannot change incentives and produce transformative results in food systems. They look at the role of the state in regulating its own actions as well as the actions of third parties and analyze various means of regulating land grabs. The final section, Governing for Better Food Systems, discusses the fragmentation of international law and the impacts of this fragmentation on the realization of human rights. These chapters trace the underpinnings of the current global food system, explore the challenges of competing regimes of intellectual property, farmers rights and human rights, and suggest new modes of governance for global and local food systems. The stakes for building better food systems are high. Our current path leaves many behind, destroying the environment and entrenching inequality and systemic poverty. While it is commonly understood that legal structures are at the heart of food systems, the legal academy has yet to make a significant contribution to recent discussions on improving food systems - this book aims to fill that gap.

Handbook World Health Organization

"The Institute of Science and International Security's new book *Iran's Perilous Pursuit of Nuclear Weapons* chronicles the Islamic

Republic of Iran's efforts to build nuclear weapons. The book draws from original Iranian documents seized by Israel's Mossad in 2018 in a dramatic overnight raid in Tehran. The "Nuclear Archive" allows deep insight into the country's effort to secretly build nuclear weapons. The book relies on unprecedented access to archive documents, many translated by the Institute into English for the first time. The first part of the book concentrates on Iran's crash nuclear weapons program in the early 2000s to build five nuclear weapons and an industrial complex to produce many more. By 2003, responding to growing pressure from European powers to freeze its publicly known nuclear programs and fearing a possible U.S. military attack, Iran's leaders decided to downsize, but not stop, their secret nuclear weapons effort. The second part of the book discusses Iran's nuclear path post-2003, revealing a careful plan to continue nuclear weapons work, overcome bottlenecks and better camouflage nuclear weapons development activities. Since 2003, the Islamic Republic's nuclear scientists and weaponeers have concentrated on establishing capabilities to make weapon-grade uranium and developing more reliable, longer-range ballistic missiles."-- Publisher description.

The Hydrated Electron Cambridge University Press

This book provides the first full account of America's relations with the Islamic Republic of Iran from Jimmy Carter's presidency to Barack Obama's. It discusses all major facets of Iranian policy of interest to the United States: nuclear proliferation, revolutionary export and support for international terrorism, efforts to undermine the Israeli-Palestinian peace process, and violations of human rights. It compares developments in Iran to their perception in Washington, providing the clearest picture available yet of the discrepancies between the complex and elusive Iranian reality and its understanding in the United States.

IFCEE 2015 Routledge

The benefits of mindfulness include better performance, heightened creativity, deeper self-awareness, and increased charisma—not to mention greater peace of mind. This book gives you practical steps for building a sense of presence into your daily work routine. It also explains the science behind mindfulness and why it works and gives clear-eyed warnings about the pitfalls of the fad. This volume includes the work of: Daniel Goleman Ellen Langer Susan David Christina Congleton This collection of articles

includes "Mindfulness in the Age of Complexity," an interview with Ellen Langer by Alison Beard; "Mindfulness Can Literally Change Your Brain," by Christina Congleton, Britta K. Hölzel, and Sara W. Lazar; "How to Practice Mindfulness Throughout Your Work Day," by Rasmus Hougaard and Jacqueline Carter; "Resilience for the Rest of Us," by Daniel Goleman; "Emotional Agility: How Effective Leaders Manage Their Thoughts and Feelings," by Susan David and Christina Congleton; "Don't Let Power Corrupt You," by Dacher Keltner; "Mindfulness for People Who Are Too Busy to Meditate," by Maria Gonzalez; "Is Something Lost When We Use Mindfulness as a Productivity Tool?" by Charlotte Lieberman; and "There Are Risks to Mindfulness at Work," by David Brendel. How to be human at work. The HBR Emotional Intelligence Series features smart, essential reading on the human side of professional life from the pages of Harvard Business Review. Each book in the series offers proven research showing how our emotions impact our work lives, practical advice for managing difficult people and situations, and inspiring essays on what it means to tend to our emotional well-being at work. Uplifting and practical, these books describe the social skills that are critical for ambitious professionals to master.

Federated Learning John Wiley & Sons

This updated second edition of *Acute Ischemic Stroke: Imaging and Intervention* provides a comprehensive account of the state of the art in the diagnosis and treatment of acute ischemic stroke. The basic format of the first edition has been retained, with sections on fundamentals such as pathophysiology and causes, imaging techniques and interventions. However, each chapter has been revised to reflect the important recent progress in advanced neuroimaging and the use of interventional tools. In addition, a new chapter is included on the classification instruments for ischemic stroke and their use in predicting outcomes and therapeutic triage. All of the authors are internationally recognized experts and members of the interdisciplinary stroke team at the Massachusetts General Hospital and Harvard Medical School. The text is supported by numerous informative illustrations, and ease of reference is ensured through the inclusion of suitable tables. This book will serve as a unique source of up-to-date information for neurologists, emergency physicians, radiologists and other health care providers who care for the patient with acute ischemic stroke.

Digest of Commercial Laws of the World Cuvillier Verlag
 Guide de surveillance des maladies non transmissibles dans les établissements : Cadre, indicateurs et application fournit les indicateurs nécessaires pour le suivi des patients et des programmes de MNT dans les établissements au niveau des soins primaires. L'objectif de ce document est d'améliorer la disponibilité et la qualité des soins de santé liés aux MNT et d'améliorer les performances des professionnels de la santé en matière de détection précoce, de dépistage, de traitement et d'évaluation des complications dans les soins de santé primaires pour les maladies cardiovasculaires, notamment l'hypertension, le diabète, les maladies respiratoires chroniques et le cancer. Les principaux publics cibles sont les prestataires et les gestionnaires d'établissements de santé, ainsi que les partenaires internationaux, les organisations gouvernementales et non gouvernementales, la société civile et les établissements universitaires, qui participent à la prestation de soins de santé contre les MNT dans le cadre des soins de santé primaires.
Orientations relatives au suivi des maladies non transmissibles dans les établissements de santé Universal-Publishers
 This publication seeks to provide a global overview of the nature and extent of injury mortality and morbidity in the form of user-friendly tables and charts. It is hoped that the graphical representation of the main patterns of the burden of disease due to injury will raise awareness of the importance of injuries as a public health issue and facilitate the implementation of effective prevention programs.
The Psychological Power of Language tredition
 Staphylococci remain the most important cause of hospital-acquired infections in the U.S. and MRSA has become the most common cause of skin and soft tissue infection in many parts of the world. There is now a much greater understanding of the physiology and evolution of the staphylococci and this new edition reflects the rapid advancements in knowledge about this pathogen and provides a comprehensive review from both clinical and basic science perspectives. The first section addresses the basic biology of the staphylococci, their molecular genetics, host defenses and host evasion, virulence determinants, mechanisms of antibiotic resistance, and laboratory techniques. The second section deals with epidemiology, and the third section provides an

overview of the varied clinical manifestations of human staphylococcal infections. The fourth section covers prevention and treatment of these often life-threatening infections. Written by experts from around the globe, this book is essential reading for all clinicians and basic scientists studying the staphylococci.
Navigating Iran Springer Nature
 Rapid urbanization has created an unprecedented pressure on the use of land in cities around the world, resulting in physical and legal complexities. This book explains the theoretical basis and practicality of connecting urban land administration practices with the 3D digital data environment of Building Information Modelling (BIM). The main focus is to adopt a BIM-based paradigm for enhancing communication and management of complex ownership rights in multi-story buildings, which are prevalent in urban built environments. This book first elaborates on a range of data elements required for managing legal information in current land administration practices pertaining to subdivision of legal interests within multi-story building developments. It then explains how an open data model in the BIM domain - Industry Foundation Classes (IFC) - can be extended with legal data elements to lay the foundation for adopting BIM in urban land administration. The book also highlights benefits and barriers of implementing BIM-enabled urban land administration. Features
 Explains the theoretical basis and practicality of connecting urban land administration practices with the 3D digital data environment of BIM. Highlights the existing challenges associated with current practice of urban land administration for multi-story buildings. Introduces the potential of 3D digital environment of BIM for the purpose of mapping and registering legal interests. Describes how BIM-based data models can be extended for recording, managing, and representing legal ownership of properties over a building's lifecycle. Includes models of multi-story buildings as case studies to demonstrate the feasibility of extended BIM-based data models.
Rethinking Food Systems BoD - Books on Demand
 Over the course of the last decade, political and mental entities at large have embraced global mental health: the idea that psychiatric health is vital to improved quality of life. Physicians globally have implemented guidelines recommended by the

National Institute of Mental Health (NIMH) in 2007, thereby breaking down barriers to care and improving quality of life in areas where these practices have been implemented. Programs for training and education have expanded as a result. Clinicians benefit more from both local resources in some regions as well as in international collaboration and technological advancements. Even amidst all of these positive outcomes, clinicians still face some stumbling blocks. With worldwide statistics estimating that 450 million people struggle with mental, neuropsychiatric, and neurological disorders—25 percent of the world's non-communicable disease burden—rising to these challenges prove to be no small feat, even in wealthy Western nations. Various articles and books have been published on global mental health, but few of them thoroughly cover the clinical, research, innovative, and social implications as they pertain to psychiatry; often, only one of these aspects is covered. A comprehensive text that can keep pace with the rapidly evolving literature grows more and more valuable each day as clinicians struggle to piece together the changes around the world that leave open the possibility for improved outcomes in care. This book seeks to boldly rectify this situation by identifying innovative models of service delivery, training, education, research funding, and payment systems that have proven to be exemplary in implementation and scalability or have potential for scalability. Chapters describe specific barriers and challenges, illuminating effective strategies for improved outcomes. This text is the first peer-reviewed resource to gather prestigious physicians in global mental health from around the world and disseminate their expertise in the medical community at large in a format that is updateable, making it a truly cutting-edge resource in a world constantly changed by medical, scientific, and technological advances. *Innovations in Global Mental Health* is the ultimate resource for psychiatrists, psychologists, primary care physicians, hospitalists, policy makers, and all medical professionals at the forefront of global mental health and its implications for the future.
Democracy in Iran Routledge
 This book sheds new light on the psychology of peace and demonstrates the role of heartfulness in implementing genuine peace.