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Manichaeism East and West
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 The Routledge Companion to Fascism and the Far
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 Evidence Based Validation of Traditional
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 Persian, Newspaper Reader
 A Concise Dictionary of the Persian Language
 ICMLG2013-Proceedings of the International
 Conference on Management, Leadership and
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 Western Influence in Iqbal
 Tajik Linguistics
 The Wisdom of Naushirwan, "The Just," King of
 Iran, Commonly Called Tauqiyat i Kisrawiya
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 Persian Grammar
 Globalisation of Production and Markets

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*Morphologies
 of Asia and
 Africa* Penguin
 UK

"A singular
 scholarly
 achievement
 and a valuable
 contribution to
 modern
 Iranian and
 Middle Eastern
 history.
 Schayegh's
 research
 promises to
 fuel ongoing
 debates
 concerning
 modernity and
 nationalism in
 Iran and
 elsewhere."—
 Firoozeh

Kashani-Sabet, author of *Frontier Fictions: Shaping the Iranian Nation, 1804-1946*. "The author has accomplished the most thorough work of research that I am familiar with in the field of 20th century Iranian history."—H. E. Chehabi, Boston University "A fascinating study of Iranian doctors and scientists and the ways they forged a distinctive route to modernity. This book is rich with insights for the present."—Lynn Hunt, University of California, Los Angeles *Microbial Interventions in Agriculture and Environment* Routledge Nature has consistently provided human beings with bioactive compounds that can be used directly as drugs or indirectly as drug leads. Some of the major classes of natural bioactive compounds include phenolics, alkaloids, tannins, saponins, lignin, glycosides, terpenoids, and many more. They possess a broad range of biological activities and are primarily useful in the treatment of various health issues. At the same time, the search for new and novel drugs is never-ending and, despite major advances in synthetic chemistry, nature remains an essential resource for

drug discovery. Therefore, more and more researchers are interested in understanding the chemistry, clinical pharmacology, and beneficial effects of bioactive compounds in connection with solving human health problems. This book presents a wealth of information on natural metabolites that have been or are currently being used as drugs or leads for the

discovery of new drugs. In addition, it highlights the importance of natural products against various human diseases, and their applications in the drug, nutraceuticals, cosmetics and herbal industries. Accordingly, the book offers a valuable resource for all students, educators, and healthcare experts involved in natural product research,

phytochemistry, and pharmacological research. *Ottoman-Iranian Borderlands* Oxford University Press
Influence of European philosophical and literary traditions in the works of Sir Muhammad Iqbal, 1877-1938, Urdu and Persian poet.
Alone in Berlin
Springer Science & Business Media
This work has been selected by scholars as being

culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be

preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Department of the Interior and Related Agencies Appropriations for 1983
 OECD
 Publishing
 THE
 ACCLAIMED
 INTERNATIONAL
 AL
 BESTSELLER

'One of the most extraordinary and compelling novels written about World War II. Ever'
 Alan Furst
 Inspired by a true story, Hans Fallada's *Alone in Berlin* is a gripping wartime thriller following one ordinary man's determination to defy the tyranny of Nazi rule Berlin, 1940, and the city is filled with fear. At the house on 55 Jablonski Strasse, its various occupants try

to live under Nazi rule in their different ways: the bullying Hitler loyalists the Persickes, the retired judge Fromm and the unassuming couple Otto and Anna Quangel. Then the Quangels receive the news that their beloved son has been killed fighting in France. Shocked out of their quiet existence, they begin a silent campaign of defiance, and a deadly game of cat and mouse develops

between the Quangels and the ambitious Gestapo inspector Escherich. When petty criminals Kluge and Borkhausen also become involved, deception, betrayal and murder ensue, tightening the noose around the Quangels' necks ... This Penguin Classics edition contains an afterword by Geoff Wilkes, as well as facsimiles of the original Gestapo file which inspired the novel. 'Terrific ... a

fast-moving, important and astutely deadpan thriller' Irish Times 'An unrivalled and vivid portrait of life in wartime Berlin' Philip Kerr 'To read Fallada's testament to the darkest years of the 20th century is to be accompanied by a wise, somber ghost who grips your shoulder and whispers into your ear: "This is how it was. This is what happened"' The New York Times *Modern Persian*

Conversation-Grammar
 Academic
 Conferences
 Limited
 It is hardly an overstatement to say that Soviet linguists had a monopoly over Tajik linguistics before the dissolution of the Soviet Union, when most studies on the language were accessible exclusively through Russian and Tajik. Today, however, linguists dealing with Tajik are diverse not only in terms of their

location but also in terms of their disciplinary orientation within linguistics, making it difficult for the general linguist to work out the state of the art of the linguistic study of Tajik. This volume aims to address this difficulty by collecting in a handbook format recent (post-Soviet) developments in the study of Tajik that now lie scattered in different subdisciplines of linguistics. The volume

thus showcases the state of the art of post-Soviet Tajik linguistics and can be used as a guide for linguists interested in the language.
ROMANIZED HINDUSTANI & ENGLISH
 Penn State Press
 Importance of herbs (medicinal plants) can hardly be overemphasized. They are exploited for manifold applications, ranging from phytopharmaceuticals, to nutraceuticals, to cosmetics and many

others. Keeping in view the richness of herbs and their vast potential, this book collates the most up-to-date knowledge of important herbs and herbals. The book also gives an overview of some issues causing hindrance in the promotion of herbals. This book attempts to compile the rich experience of experts working on various herbs. New age single plant

species, having multiple medicinal traits worth exploiting i.e. Hippophae rhamnoides (seabuckthorn), and Morinda citrifolia (noni) also find place as full chapters in the book. Iran Walter de Gruyter GmbH & Co KG The demand for traditional medicines, herbal health products, herbal pharmaceuticals, nutraceuticals, food supplements and herbal cosmetics etc. is increasing

globally due to the growing recognition of these products as mainly non-toxic, having lesser side effects, better compatibility with physiological flora, and availability at affordable prices. In the last century, medical science has made incredible advances all over the globe. In spite of global reorganization and a very sound history of traditional uses, the promotion of traditional

medicine faces a number of challenges around the globe, primarily in developed nations. Regulation and safety is the high concern for the promotion of traditional medicine. Quality issues and quality control, pharmacovigilance, scientific investigation and validation, intellectual property rights, and biopiracy are some key issues that restrain the advancement of traditional

medicine around the globe. This book contains diverse and unique chapters, explaining in detail various subsections like phytomolecule, drug discovery and modern techniques, standardization and validation of traditional medicine, and medicinal plants, safety and regulatory issue of traditional medicine, pharmaceutical excipients from nature, plants for future. The

contents of the book will be useful for the academicians, researchers and people working in the area of traditional medicine. *English Translation of Sunan Ibn Mâjah* Springer Nature Using a plethora of hitherto unused and under-utilized sources from the Ottoman, British and Iranian archives, Ottoman-Iranian Borderlands traces seven decades of

intermittent work by Russian, British, Ottoman and Iranian technical and diplomatic teams to turn an ill-defined and highly porous area into an internationally recognized boundary. By examining the process of boundary negotiation by the international commissioner s and their interactions with the borderland peoples they encountered, the book tells the story of how the

Muslim world's oldest borderland was transformed into a bordered land. It details how the borderland peoples, whose habitat straddled the frontier, responded to those processes as well as to the ideas and institutions that accompanied their implementation. It shows that the making of the boundary played a significant role in shaping Ottoman-Iranian

relations and in the identity and citizenship choices of the borderland peoples.

An English-Persian Dictionary

Hassell Street Press

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Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Artificial Intelligence in Society
Brepols Publishers
Microbial communities and their functions play a crucial role in the management of ecological, environmental and agricultural health on the Earth. Microorganisms are the key identified players for plant growth promotion, plant immunization,

disease suppression, induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health. Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water stresses under the unfavorable environmental conditions in the native

soils. Microorganisms that are inhabitants of such environmental conditions have potential solutions for them. There are potential microbial communities that can degrade xenobiotic compounds, pesticides and toxic industrial chemicals and help remediate even heavy metals, and thus they find enormous applications in environmental remediation. Microbes have developed intrinsic

metabolic capabilities with specific metabolic networks while inhabiting under specific conditions for many generations and, so play a crucial role. The book *Microbial Interventions in Agriculture and Environment* is an effort to compile and present a great volume of authentic, high-quality, socially-viable, practical and implementable research and technological work on

microbial implications. The whole content of the volume covers protocols, methodologies, applications, interactions, role and impact of research and development aspects on microbial interventions and technological outcomes in prospects of agricultural and environmental domain including crop production, plan-soil health management, food & nutrition, nutrient

recycling, land reclamation, clean water systems and agro-waste management, biodegradation & bioremediation, biomass to bioenergy, sanitation and rural livelihood security. The covered topics and sub-topics of the microbial domain have high implications for the targeted and wide readership of researchers, students, faculty and scientists working on these areas

along with the agri-activists, policymakers, environmentalists, advisors etc. in the Government, industries and non-government level for reference and knowledge generation. *A Concise Dictionary, English-Persian* Springer Science & Business Media This new volume brings the research on many aspects of the texts published in the Corpus up to date and signals new

texts to appear in the Corpus. It includes important studies on the scientific dating of the Medinet Madi, codices as well as the newly discovered Manichaeic texts in Chinese and Parthian from Xiapu in South China.

Bibliographie des Iran BRILL

The artificial intelligence (AI) landscape has evolved significantly from 1950 when Alan Turing first posed the question of whether

machines can think. Today, AI is transforming societies and economies. It promises to generate productivity gains, improve well-being and help address global challenges, such as climate change, resource scarcity and health crises.

Government at a Glance Southeast Asia 2019

Franklin Classics
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is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced,

and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge

alive and relevant. New Age Herbals Walter de Gruyter A beautifully clear, detailed, and fully revised and updated guide, DK's Reference World Atlas gives a superb overview of all the world's regions. Providing a detailed reference map set, the atlas also features computer-generated terrain-modeled maps and the landscapes, bringing an all-new dimension to cartography.

This ninth edition of DK's respected Reference World Atlas includes all recent border, place name, and flag changes from around the world, including the emerging state of South Sudan. Global Medieval Wentworth Press Die Georgische Sprache is a systematic description of the structure of the Georgian language. With an in-depth contextualisin

g introduction, as well as a description of the changes from Old to New Georgian. *Reference World Atlas* Springer Plant phenotyping is the thorough assessment of plant traits such as growth, development, adaptation, yield, quality, tolerance, resistance, architecture, and the basic measurement of individual quantitative parameters that form the basis for understanding of traits. Genetic

approaches to understand plant growth and development have always benefitted from phenotyping techniques that are simple, rapid and measurable in units. The forward genetics approach is all about understanding the trait inheritance using the phenotypic data and in most cases it is the mutant phenotypes that formed the basis for understanding of gene

functions. With rapid advancement of genotyping techniques, high throughput genotyping has become a reality at costs people never imagined to be that low, but the phenotypic methods did not receive same attention. However, without quality phenotyping data the genotyping data cannot be effectively put to use in plant improvement. Therefore efforts are

underway to develop high-throughput phenotyping methods in plants to keep pace with revolutionary advancement in genotyping techniques to enhance the efficiency of crop improvement programs. Keeping this in mind, we described in this book the best phenomic tools available for trait improvement in some of the world's most important crop plants. *Chemistry of Spices*
Springer
Nature

Government at a Glance Southeast Asia 2019 is the first edition in the Government at a Glance series for the region. It provides the latest available data on public administrations in the 10 ASEAN member countries: Brunei Darussalam, Cambodia, Indonesia, Lao People's Democratic Republic, Malaysia, Myanmar, the Philippines, Singapore, Thailand and Viet Nam.

Spoken Persian Legare Street Press
Global Medieval compares mirrors for princes from varied historical contexts and lineages of political thought in order to determine whether a genuine history of political thought in the premodern period is possible. These texts become a lens for exploring ideals and manners of good rule across political,

religious, and cultural divides.

The Captured Gazelle OECD Publishing This book (24 chapters) covers the chemistry (chemical composition and structure) of the following spice plants and their products, and provides brief information on the morphology, and postharvest management (storage, packaging and grading) of these crops: black pepper (*Piper nigrum*), small cardamom (*Elettaria cardamomum*), large cardamom (*Amomum subulatum*), ginger, turmeric, cinnamon and cassia (*Cinnamomum* spp.), clove, nutmeg and mace, coriander (*Coriandrum sativum*), cumin (*Cuminum cyminum*), fennel, fenugreek, paprika and chilli (*Capsicum* spp.), vanilla (*Vanilla* spp.), ajowan (*Trachyspermum ammi*), star anise (*Illicium verum*), aniseed (*Pimpinella anisum*), garcinia (*Garcinia* spp.), tamarind, parsley, celery, curry leaf (*Murraya koenigii*) and bay leaf (*Laurus nobilis*). This book will be useful to researchers, industrialists and postgraduate students of agriculture, horticulture and phytochemistry, and to spice traders and processors.

Best Sellers - Books :

- [The Housemaid's Secret: A Totally Gripping Psychological Thriller With A Shocking Twist By Freida Mcfadden](#)
- [Killers Of The Flower Moon: The Osage Murders And The Birth Of The Fbi](#)
- [The Silent Patient](#)
- [Beyond The Story: 10-year Record Of Bts By Bts](#)
- [How To Catch A Leprechaun By Adam Wallace](#)
- [Meditations: A New Translation By Marcus Aurelius](#)
- [The Seven Husbands Of Evelyn Hugo: A Novel](#)
- [The Housemaid's Secret: A Totally Gripping Psychological Thriller With A Shocking Twist](#)
- [Are You There God? It's Me, Margaret. By Judy Blume](#)
- [Icebreaker: A Novel \(the Maple Hills Series\)](#)