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Titolo	Iran divided : the historic roots of Iranian debates on identity, culture, and governance in the 21st century / / Shireen T. Hunter
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Descrizione fisica	1 online resource (306 p.)
Disciplina	955
Soggetti	Islam and politics - Iran Islam and state - Iran Right and left (Political science) - Iran Political culture - Iran National characteristics, Iranian Iran Politics and government 20th century Iran Politics and government 1997-
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Introduction; I: Historic Roots of Current Debates; 1 Iran's Social, Economic, Political, and Cultural Conditions at the Dawn of the 19th Century; 2 Encounter with the West, Efforts at Reform and Modernization, and Their Consequences; 3 The Left in Iran: Origins and Evolution; 4 Islamist Opposition to the Shah: Groups, Individuals, and Thinking; II: Postrevolution Developments; 5 The Revolution Triumphs, the Coalition Fractures, and Power Struggles Begin; 6 Factions, Discourses, and Politics in the Islamic Republic of Iran, 1980-1997 7 The Left's Revenge, the Khatami Presidency, and the Reformist Discourse8 Khatami's Second Term, 2001-2005: Continued Domestic Bickering and New International Challenges; 9 Ahmadinejad Presidency's First Term, 2005-2009: Restoring Revolutionary Values; 10 Presidential Elections of 2009 and Ahmadinejad's Second Term; 11 June 2013 Presidential Elections: Outcome, Significance, and Potential Consequences; Conclusions and Outlook; Afterword; Selected

	Bibliography; Index
Sommario/riassunto	This text discusses the historical roots of Iran's current divisions and debates. It identifies major conflicts, such as Iran versus Islam, secularism versus religion, and constitutionalism versus Islamic government. It also discusses politics and discourses in the Islamic republic regarding fundamental issues of identity, culture, and governance.

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Titolo	Monte Carlo and Quasi-Monte Carlo Methods : MCQMC 2020, Oxford, United Kingdom, August 10–14 / / edited by Alexander Keller
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Descrizione fisica	1 online resource (315 pages)
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Livello bibliografico	Monografia
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Nota di contenuto	The MCQMC Conference Series -- The MCQMC Conference Series: P. L’ Ecuyer and F. Puchhammer, Density Estimation by Monte Carlo and Quasi-Monte Carlo -- Sou-Cheng T. Choi, Fred J. Hickernell, Rathinavel Jagadeeswaran, Michael J. McCourt, and Aleksei G. Sorokin, Quasi-Monte Carlo Software -- Part II Regular Talks: P. L’Ecuyer, P. Marion, M.

Godin, and F. Puchhamme, A Tool for Custom Construction of QMC and RQMC Point Sets -- Art B. Owen, On Dropping the first Sobol' Point -- C. Lemieux and J. Wiart, On the Distribution of Scrambled Nets over Unanchored Boxes -- S. Heinrich, Lower Bounds for the Number of Random Bits in Monte Carlo Algorithms -- N. Binder, S. Fricke, and A. Keller, Massively Parallel Path Space Filtering -- M. Hird, S. Livingstone, and G. Zanella, A fresh Take on 'Barker Dynamics' for MCMC -- P. Blondeel, P. Robbe, S. François, G. Lombaert and S. Vandewalle, On the Selection of Random Field Evaluation Points in the p-MLQMC Method -- S. Si, Chris. J. Oates, Andrew B. Duncan, L. Carin,and François-Xavier Briol, Scalable Control Variates for Monte Carlo Methods via Stochastic Optimization -- Andrei S. Cozma and C. Reisinger, Simulation of Conditional Expectations under fast mean-reverting Stochastic Volatility Models -- M. Huber, Generating from the Strauss Process using stitching -- R. Nasdala and D. Potts, A Note on Transformed Fourier Systems for the Approximation of Non-Periodic Signals -- M. Hofert, A. Prasad, and Mu Zhu, Applications of Multivariate Quasi-Random Sampling with Neural Networks -- A. Keller and Matthijs Van keirsbilck, Artificial Neural Networks generated by Low Discrepancy Sequences.

Sommario/riassunto

This volume presents the revised papers of the 14th International Conference in Monte Carlo and Quasi-Monte Carlo Methods in Scientific Computing, MCQMC 2020, which took place online during August 10-14, 2020. This book is an excellent reference resource for theoreticians and practitioners interested in solving high-dimensional computational problems, arising, in particular, in statistics, machine learning, finance, and computer graphics, offering information on the latest developments in Monte Carlo and quasi-Monte Carlo methods and their randomized versions.