1. Record Nr.   UNINA9910456826303321

   Titolo   Political Islam and human security [[electronic resource] /] / edited by
                       Fethi Mansouri and Shahram Akbarzadeh

   Pubbl/distr/stampa Newcastle [England], : Cambridge Scholars Press, 2006

   ISBN   1-282-19039-3
                       9786612190391
                       1-4438-0651-X

   Descrizione fisica 1 online resource (286 p.)

   Altri autori (Persone) MansouriFethi
                           AkbarzadehShahram

   Disciplina   320.5/57

   Soggetti   Islam and politics
                       Security, International - Islamic countries
                       Muslim diaspora
                       Electronic books.
                       Islamic countries Politics and government

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Description based upon print version of record.

   Nota di bibliografia Includes bibliographical references and index.

   Nota di contenuto   pt. 1. Islamists and Muslim diaspora in the west post 9/11 -- pt. 2.
                       Islamists and political violence in Indonesia -- pt. 3. Political Islam in
                       the Middle East and central Asia.

   Sommario/riassunto In the wake of the September 11 and subsequent terrorist attacks, the
                       academic and media commentaries on Islam the religion and Islam the
                       basis for political ideology haves received an unprecedented high level
                       of exposure and attention. The acts of political violence by extremist
                       groups and the omnipresent war on terror have added fresh
                       uncertainties to an already complex global order. Just as terrorism and
                       counter-terrorism are locked in a mutually re-enforcing symbiosis, the
                       sense of insecu...

2.	Record Nr.	UNINA9910484862803321
	Autore	Maurice Sebastian
	Titolo	Transactional machine learning with data streams and AutoML : build frictionless and elastic machine learning solutions with Apache Kafka in the cloud using Python / / Sebastian Maurice
	Pubbl/distr/stampa	[Place of publication not identified] : , : Apress, , [2021] ©2021
	ISBN	1-4842-7023-1
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (XV, 276 p. 36 illus.)
	Disciplina	006.31
	Soggetti	Machine learning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Chapter 1: Introduction: Big data, Auto Machine Learning and Data Streams -- Chapter 2: Transactional Machine Learning -- Chapter 3: Industry Challenges with Data Streams and AutoML -- Chapter 4: The Business Value of Transactional Machine Learning -- Chapter 5: The Technical Components and Architecture for Transactional Machine Learning -- Overview of a TML Solution -- Chapter 6: Template for Transactional Machine Learning Solutions -- CHAPTER 7: Visualize Your TML Model Insights: Optimization, Predictions and Anomalies -- Chapter 8: Evolution and Opportunities For Transactional Machine Learning in Almost Every Industry -- Chapter 9: Conclusion and Final Thoughts.
	Sommario/riassunto	Understand how to apply auto machine learning to data streams and create transactional machine learning (TML) solutions that are frictionless (require minimal to no human intervention) and elastic (machine learning solutions that can scale up or down by controlling the number of data streams, algorithms, and users of the insights). This book will strengthen your knowledge of the inner workings of TML solutions using data streams with auto machine learning integrated with Apache Kafka. Transactional Machine Learning with Data Streams and AutoML introduces the industry challenges with applying machine learning to data streams. You will learn the framework that will help you in choosing business problems that are best suited for TML. You

will also see how to measure the business value of TML solutions. You will then learn the technical components of TML solutions, including the reference and technical architecture of a TML solution. This book also presents a TML solution template that will make it easy for you to quickly start building your own TML solutions. Specifically, you are given access to a TML Python library and integration technologies for download. You will also learn how TML will evolve in the future, and the growing need by organizations for deeper insights from data streams. By the end of the book, you will have a solid understanding of TML. You will know how to build TML solutions with all the necessary details, and all the resources at your fingertips. You will: Discover transactional machine learning Measure the business value of TML Choose TML use cases Design technical architecture of TML solutions with Apache Kafka Work with the technologies used to build TML solutions Build transactional machine learning solutions with hands-on code together with Apache Kafka in the cloud.