1. Record Nr.   UNINA9910821967103321

   Autore   Gelles Edith B.

   Titolo   Abigail Adams : a writing life / / Edith B. Gelles

   Pubbl/distr/stampa New York ; ; Oxfordshire, England : , : Routledge, , 2002
                      ©1998

   ISBN   0-203-82793-7

   Descrizione fisica 1 online resource (222 p.)

   Disciplina   973.4/4/092

   Soggetti   Presidents' spouses - United States

   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 Cover; Half Title; Title Page; Copyright Page; Dedication; Table of
                      Contents; Acknowledgments; Chronology; The Eighteenth-Century
                      Letter; Chapter One.Introduction: Letter as Literature; Chapter Two.""
                      Remember the Ladies""; The Confidential Letter; Chapter Three.Bonds
                      of Friendship: The Correspondence of Abigail Adams and Mercy Otis
                      Warren; The TravelLetter; Chapter Four.The Voyage; Chapter Five.""In
                      the Midst of the World in Solitude""; Chapter Six. At the Court ofSt.
                      James's; Interlude; The Historic Letter; Chapter Seven.""Splendid
                      Misery"": Abigail Adams as First Lady; Part Two: First Lady
                      EpilogueChapter Eight.End of the Story; Notes and References; Selected
                      Bibliography; Index

   Sommario/riassunto In this book, Edith B. Gelles asserts that Abigail Adams' vivid, insightful
                      letters are ""the best account that exists from the pre to the post-
                      Revolutionary period in America of a woman's life and world."" Adams'
                      spontaneous, witty letters serve dual purposes for the modern reader:
                      it provides an intriguing first hand account of pivotal historical events
                      and it shows how these events from the Boston Tea Party to the War of
                      1812 entered the private sphere. Included in the book is a chronology,
                      notes and reference section and a selected bibliography. This book will
                      be a must for all scholars of

2.	Record Nr.	UNINA9910416141003321
	Autore	Vishwas B V
	Titolo	Hands-on time series analysis with Python : from basics to bleeding edge techniques / / by B.V. Vishwas, Ashish Patel
	Pubbl/distr/stampa	Berkeley, CA : , : Apress, , [2020]
	ISBN	9781484259924
		1484259920
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (420 pages)
	Disciplina	519.55
	Soggetti	Machine learning
		Python (Computer program language)
		Open source software
		Machine Learning
		Python
		Open Source
		Aprenentatge automàtic
		Python (Llenguatge de programació)
		Sèries temporals - Anàlisi
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Chapter 1: Time Series and its Characteristics -- Chapter 2: Data Wrangling and Preparation for Time Series -- Chapter 3: Smoothing Methods -- Chapter 4: Regression Extension Techniques for Time Series -- Chapter 5: Bleeding Edge Techniques -- Chapter 6: Bleeding Edge Techniques for Univariate Time Series -- Chapter 7: Bleeding Edge Techniques for Multivariate Time Series -- Chapter 8: Prophet.
	Sommario/riassunto	Learn the concepts of time series from traditional to bleeding-edge techniques. This book uses comprehensive examples to clearly illustrate statistical approaches and methods of analyzing time series data and its utilization in the real world. All the code is available in Jupyter notebooks. You'll begin by reviewing time series fundamentals, the structure of time series data, pre-processing, and how to craft the features through data wrangling. Next, you'll look at traditional time

series techniques like ARMA, SARIMAX, VAR, and VARMA using trending framework like StatsModels and pmdarima. The book also explains building classification models using sktime, and covers advanced deep learning-based techniques like ANN, CNN, RNN, LSTM, GRU and Autoencoder to solve time series problem using Tensorflow. It concludes by explaining the popular framework fbprophet for modeling time series analysis. After reading Hands -On Time Series Analysis with Python, you'll be able to apply these new techniques in industries, such as oil and gas, robotics, manufacturing, government, banking, retail, healthcare, and more. What You'll Learn: • Explains basics to advanced concepts of time series • How to design, develop, train, and validate time-series methodologies • What are smoothing, ARMA, ARIMA, SARIMA,SRIMAX, VAR, VARMA techniques in time series and how to optimally tune parameters to yield best results • Learn how to leverage bleeding-edge techniques such as ANN, CNN, RNN, LSTM, GRU, Autoencoder to solve both Univariate and multivariate problems by using two types of data preparation methods for time series. • Univariate and multivariate problem solving using fbprophet. Who This Book Is For Data scientists, data analysts, financial analysts, and stock market researchers.