

1.	Record Nr.	UNICASRML0230500
	Autore	Aplboim, Max
	Titolo	Dio non esiste / Max Aplboïm ; traduzione Elisabetta Sibilio
	Pubbl/distr/stampa	Roma, Portaparole, 2009
	Titolo uniforme	Dieu n'existe pas
	ISBN	9788889421772
	Descrizione fisica	106 p. ; 20 cm
	Collana	Il pendolo ; 01
	Soggetti	Materia <filosofia> Determinismo
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910824490003321
	Autore	Mukherjee Sudipta
	Titolo	F# for machine learning essentials : get up and running with machine learning with F# in a fun and functional way / / Sudipta Mukherjee ; foreword by Dr. Ralf Herbrich, director of machine learning science at Amazon
	Pubbl/distr/stampa	Birmingham, England ; ; Mumbai, [India] : , : Packt Publishing, , 2016 ©2016
	ISBN	1-78398-935-1
	Edizione	[1.]
	Descrizione fisica	1 online resource (194 p.)
	Collana	Community Experience Distilled
	Disciplina	005.133
	Soggetti	F# (Computer program language) Machine learning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.

Cover ; Copyright; Credits; Foreword; About the Author;
Acknowledgments; About the Reviewers; www.PacktPub.com; Table of
Contents; Preface; Chapter 1: Introduction to Machine Learning;
Objective; Getting in touch; Different areas where machine learning is
being used; Why use F#?; Supervised machine learning; Training and
test dataset/corpus; Some motivating real life examples of supervised
learning; Nearest Neighbour algorithm (a.k.a k-NN algorithm); Distance
metrics; Decision tree algorithms; Unsupervised learning; Machine
learning frameworks; Machine learning for fun and profit
Recognizing handwritten digits - your "Hello World" ML program
How does this work?; Summary; Chapter 2: Linear Regression; Objective;
Different types of linear regression algorithms; APIs used; Math.NET
Numerics for F# 3.7.0; Getting Math.NET; Experimenting with Math.
NET; The basics of matrices and vectors (a short and sweet refresher);
Creating a vector; Creating a matrix; Finding the transpose of a matrix;
Finding the inverse of a matrix; Trace of a matrix; QR decomposition of
a matrix; SVD of a matrix; Linear regression method of least square
Finding linear regression coefficients using F# Finding the linear
regression coefficients using Math.NET; Putting it together with Math.
NET and FsPlot; Multiple linear regression; Multiple linear regression
and variations using Math.NET; Weighted linear regression; Plotting the
result of multiple linear regression; Ridge regression; Multivariate
multiple linear regression; Feature scaling; Summary; Chapter 3:
Classification Techniques; Objective; Different classification algorithms
you will learn; Some interesting things you can do; Binary classification
using k-NN; How does it work?
Finding cancerous cells using k-NN: a case study Understanding
logistic regression ; The sigmoid function chart; Binary classification
using logistic regression (using Accord.NET); Multiclass classification
using logistic regression; How does it work?; Multiclass classification
using decision trees; Obtaining and using WekaSharp; How does it
work?; Predicting a traffic jam using a decision tree: a case study;
Challenge yourself!; Summary; Chapter 4: Information Retrieval;
Objective; Different IR algorithms you will learn; What interesting things
can you do?
Information retrieval using tf-idf Measures of similarity; Generating a
PDF from a histogram; Minkowski family; L1 family; Intersection family;
Inner Product family; Fidelity family or squared-chord family; Squared
L2 family; Shannon's Entropy family; Similarity of asymmetric binary
attributes; Some example usages of distance metrics; Finding similar
cookies using asymmetric binary similarity measures;
Grouping/clustering color images based on Canberra distance;
Summary; Chapter 5: Collaborative Filtering; Objective; Different
classification algorithms you will learn
Vocabulary of collaborative filtering

3. Record Nr.	UNINA9910852998403321
Autore	Troen S. Ilan
Titolo	Israel/Palestine in World Religions : Whose Promised Land? // by S. Ilan Troen
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031509148 3031509145
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (260 pages)
Disciplina	322.1095694
Soggetti	Middle East - History Religion - History Judaism - Doctrines Judaism Theology Islam - Doctrines History of the Middle East History of Religion Jewish Theology Christian Theology Islamic Theology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction: From Theological to Secular Claims -- Part I: Secular Claims -- Chapter 1: Conquest, Treaties and Self-Determination -- Chapter 2: From Discovery to Rediscovery -- Chapter 3: Possession and Dispossession through Labor and Purchase -- Chapter 4: History as Legitimacy -- Part II: Theological Claims -- Chapter 5: Judaism; A Multiplicity of Interpretations -- Chapter 6: Christianity; A Kaleidoscope of Theologies -- Chapter 7: Islam: Encountering a Contemporary Challenge -- Part III -- Chapter 8: Concluding Reflections.
Sommario/riassunto	"This is one of the most important books on Israel and Palestine to appear in some time" —Alan Dowty, University of Notre Dame, Past President, Association for Israel Studies, author of Israel/Palestine "One

of the leading figures in the field of Israel Studies, Ilan Troen demonstrates the vast range of Jewish, Christian, and Islamic theological claims and their impact on our supposedly secular political debates. Sensitive to both religious and political interests, Troen brings a new depth of understanding to the conflict.” —Susannah Heschel, Eli M. Black Distinguished Professor, Dartmouth College “An important, accessible, and much needed contribution toward understanding the many entangled factors that make the conflicts in the Middle East so intractable.” —Philip A. Cunningham, Professor of Theology, President of the International Council of Christians and Jews, Saint Joseph’s University, Philadelphia The struggle over Israel/Palestine is not just another contest by competing nationalisms or an instance of geopolitical competition. It is also about control of sacred territory that involves local Jews, Muslims, and Christians as well as worldwide faith communities, each with their own interests and stake in what transpires. This balanced introduction to a complex subject presents the multiple positions within the great monotheistic traditions. It demonstrates that the secular discourses in the public square concerning ownership privileges, historical precedence, political rights, and justice that have allegedly replaced religious claims actually coexist with, and often complement, the theological. It explores the century-long tangle of secular and theological debates about Israel’s legitimacy. Whether readers support a Jewish state or are resolutely opposed, the serious and substantial scholarship of this well-reasoned and innovative book will contribute to a nuanced and better-informed understanding of this persistent issue that has entered its second century on the international agenda. S. Ilan Troen is Lopin Professor of Modern History Emeritus at Ben-Gurion University, Israel, Stoll Family Professor in Israel Studies Emeritus at Brandeis University, USA, and founding director of the Israel Studies centers at both institutions. He is Founding Editor of the journal *Israel Studies*, and 2023 recipient of the Association for Israel Studies “Lifetime Achievement Award.”.
