

1. Record Nr.	UNINA990004724780403321
Autore	Pagano, Maurizio
Titolo	G. W. Friedrich Hegel : la religione e l'ermeneutica del concetto / Maurizio Pagano
Pubbl/distr/stampa	Napoli : Edizioni Scientifiche Italiane, 1992
ISBN	88-7104-488-6
Descrizione fisica	246 p. ; 21 cm
Collana	Biblioteca di filosofia e teologia ; 2
Disciplina	200.1
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9910810001603321
Titolo	Computational intelligence-based time series analysis // Dinesh C. S. Bisht and Mangey Ram, editors
Pubbl/distr/stampa	Gistrup, Denmark ; ; London ; ; New York, New York : , : River Publishers : , : Routledge, , [2022] ©2022
ISBN	1-000-79697-3 1-00-333767-8 1-003-33767-8 1-000-79381-8 87-7022-416-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (192 pages)
Collana	River Publishers series in automation, control and robotics
Disciplina	519.55
Soggetti	Time-series analysis Computational intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	"The sequential analysis of data and information gathered from past to present is called time series analysis. Time series data are of high dimension, large size and updated continuously. A time series depends on various factors like trend, seasonality, cycle and irregular data set, and is basically a series of data points well-organized in time. Time series forecasting is a significant area of machine learning. There are various prediction problems that are time-dependent and these problems can be handled through time series analysis. Computational intelligence (CI) is a developing computing approach for the forthcoming several years. CI gives the liveness to model the problem according to given requirements. It helps to find swift solutions to the problems arising in numerous disciplines. These methods mimic human behavior. The main objective of CI is to develop intelligent machines to provide solutions to real world problems, which are not modelled or too difficult to model mathematically. This book aims to

cover the recent advances in time series and applications of CI for time series analysis"--
