1.	Record Nr.	UNINA9910633975203321
	Titolo	Advances in Principal Component Analysis / / edited by Fausto Pedro Garcia Marquez
	Pubbl/distr/stampa	London, United Kingdom : , : IntechOpen, , 2022
	ISBN	1-80355-766-4
	Descrizione fisica	1 online resource (252 pages) : illustrations
	Disciplina	519.5354
	Soggetti	Principal components analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1. The Foundation for Open Component Analysis: A System of Systems Hyper Framework Model -- 2. Identification of Multilinear Systems: A Brief Overview -- 3. Evaluation of Principal Component Analysis Variants to Assess Their Suitability for Mobile Malware Detection -- 4. Principal Component Analysis and Artificial Intelligence Approaches for Solar Photovoltaic Power Forecasting -- 5. Variable Selection in Nonlinear Principal Component Analysis -- 6. Space-Time-Parameter PCA for Data-Driven Modeling with Application to Bioengineering -- 7. Principal Component Analysis in Financial Data Science -- 8. Determining an Adequate Number of Principal Components -- 9. Spatial Principal Component Analysis of Head-Related Transfer Functions and Its Domain Dependency -- 10. Prediction Analysis Based on Logistic Regression Modelling -- 11. On the Use of Modified Winsorization with Graphical Diagnostic for Obtaining a Statistically Optimal Classification Accuracy in Predictive Discriminant Analysis -- 12. Mode Interpretation of Aerodynamic Characteristics of Tall Buildings Subject to Twisted Winds.
	Sommario/riassunto	This book describes and discusses the use of principal component analysis (PCA) for different types of problems in a variety of disciplines, including engineering, technology, economics, and more. It presents real-world case studies showing how PCA can be applied with other algorithms and methods to solve both large and small and static and dynamic problems. It also examines improvements made to PCA over the years.

2.	Record Nr.	UNINA9910811068503321
	Autore	Simut Corneliu C.
	Titolo	F.C. Baur's synthesis of Bohme and Hegel : redefining Christian theology as a gnostic philosophy of religion / / by Corneliu C. Simut
	Pubbl/distr/stampa	Leiden, Netherlands : , : Brill, , 2015 ©2015
	ISBN	90-04-27521-5
	Descrizione fisica	1 online resource (372 p.)
	Collana	Philosophy of Religion, , 2210-481X ; ; Volume 4
	Disciplina	230.092
	Soggetti	Religion - Philosophy Gnosticism Philosophical theology
	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	Preliminary Material / Corneliu C. Simu -- Introduction / Corneliu C. Simu -- 1 The Idea of Creation / Corneliu C. Simu -- 2 The Image of Lucifer / Corneliu C. Simu -- 3 The Structure of Dualism / Corneliu C. Simu -- 4 The Overlapping of Spirit and Matter / Corneliu C. Simu -- 5 The Connection between Philosophy and Religion / Corneliu C. Simu -- Concluding Remarks. Baur's Synthesis of Böhme and Hegel: Gnosis as a Christian Philosophy of Religion in History / Corneliu C. Simu -- Bibliography / Corneliu C. Simu -- Index / Corneliu C. Simu.
	Sommario/riassunto	In this book, Professor Simu shows how Christian theology started to be understood as a Gnostic philosophy of religion in the thought of the 19th-century scholar F. C. Baur. Although Baur was seen traditionally as a theologian and biblical exegete, Simu argues that he was in fact a philosopher of religion, and it was his philosophical reading of Christian theology that informed his biblical preoccupations. Specifically, Baur's perspective on Christian theology was heavily influenced by Jakob Böhme's esoteric theosophy and Hegel's religious philosophy in some key issues such as creation, Lucifer, dualism and the connection between spirit and matter coupled with that between philosophy and religion.