

1.	Record Nr.	UNINA9910481115503321
	Autore	Sacro Bosco Joannes de active 1230
	Titolo	Sphaera mundi. Add: Gerardus Cremonensis, Theorica planetarum. Tractatus de motu octavae sphaerae [[electronic resource]]
	Pubbl/distr/stampa	Bologna, : D. (Domenico) Fusco, 1480
	Descrizione fisica	Online resource (v.)
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.
2.	Record Nr.	UNINA9910482800103321
	Autore	Palladius Peder <1503-1560.>
	Titolo	Den offuermaade herlige Historie om vor Herris Jesu Christi ærefulde Forklarelse paa Thabor Bierg, predicket oc vdlagt aff Petro Palladio [[electronic resource]]
	Pubbl/distr/stampa	Copenhagen, : [s.n.], 1555
	Descrizione fisica	Online resource ([92] bl.)
	Lingua di pubblicazione	Danese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen).

3. Record Nr.	UNINA9910254884703321
Autore	Edoli Enrico
Titolo	Optimization Methods for Gas and Power Markets : Theory and Cases / / by Enrico Edoli, Stefano Fiorenzani, Tiziano Vargiolu
Pubbl/distr/stampa	London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2016
ISBN	9781137412973 1137412976
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVII, 192 p.)
Collana	Applied Quantitative Finance, , 2947-7018
Disciplina	333.793/23
Soggetti	Econometrics Energy policy Business mathematics Finance Social sciences Humanities Energy Policy, Economics and Management Business Mathematics Financial Economics Humanities and Social Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	As power and gas markets are becoming more and more mature and globally competitive, the importance of reaching maximum potential economic efficiency is fundamental in all the sectors of the value chain, from investments selection to asset optimization, trading and sales. Optimization techniques can be used in many different fields of the energy industry, in order to reduce production and financial costs, increase sales revenues and mitigate all kinds of risks potentially affecting the economic margin. For this reason the industry has now focused its attention on the general concept of optimization and to the

different techniques (mainly mathematical techniques) to reach it. Optimization Methods for Gas and Power Markets presents both theoretical elements and practical examples for solving energy optimization issues in gas and power markets. Starting with the theoretical framework and the basic business and economics of power and gas optimization, it quickly moves on to review the mathematical optimization problems inherent to the industry, and their solutions - all supported with examples from the energy sector. Coverage ranges from very long-term (and capital intensive) optimization problems such as investment valuation/diversification to asset (gas and power) optimization/hedging problems, and pure trading decisions. This book first presents the readers with various examples of optimization problems arising in power and gas markets, then deals with general optimization problems and describes the mathematical tools useful for their solution. The remainder of the book is dedicated to presenting a number of key business cases which apply the proposed techniques to concrete market problems. Topics include static asset optimization, real option evaluation, dynamic optimization of structured products like swing, virtual storage or virtual power plant contracts and optimal trading in intra-day power markets. As the book progresses, so too does the level of mathematical complexity, providing readers with an appreciation of the growing sophistication of even common problems in current market practice. Optimization Methods for Gas and Power Markets provides a valuable quantitative guide to the technicalities of optimization methodologies in gas and power markets; it is essential reading for practitioners in the energy industry and financial sector who work in trading, quantitative analysis and energy risk modeling.

4. Record Nr.	UNINA9910563082203321
Autore	Dorado Edilson Iles
Titolo	Proceso enfermero en la atencion al nino y al adolescente
Pubbl/distr/stampa	Colombia, : Universidad Santiago de Cali, 2021
Descrizione fisica	1 online resource (504 p.)
Soggetti	Nurse / patient relationship
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	La elaboracion de este texto de estudio hace parte de la asignatura Cuidado del nino(a) y adolescente, dirigida a los estudiantes de pregrado de Enfermeria, de la Universidad Santiago de Cali, con el proposito de contribuir en el aprendizaje y la adquisicion de competencias en la atencion integral de la poblacion pediatrica y su familia. Han participado en la elaboracion enfermeras y enfermeros docentes de la Universidad Santiago de Cali, desde sus conocimientos y experiencia, con la evidencia disponible han aportado en la elaboracion de los diferentes capitulos, cuidados del recien nacido, crecimiento y desarrollo, el nino(a) con problemas de salud frecuentes y atencion del nino(a) en urgencias.