1.	Record Nr.	UNISALENTO991000586779707536
	Autore	Skeat, T. C. (Theodore Cressy)
	Titolo	The reign of Augustus in Egypt : conversion tables for the Egyptian and Julian Calendars, 30 B.C.-14 A.D. / by Theodore Cressy Skeat
	Pubbl/distr/stampa	Mèunchen : C.H. Beck'sche Verlagsbuchhandlung, 1993
	ISBN	3406373844
	Descrizione fisica	44 p. ; 24 cm
	Collana	Munchener Beitrage zur Papyrusforschung und antiken Rechtsgeschichte, 0936-3718 ; 84
	Disciplina	932.02203
	Soggetti	Calendario Egiziano Augusto, Imperatore di Roma, 63 a.C.-14 d.C. Augusto, Imperatore di Roma, 63 a.C.-14 d.C. Egitto Storia 30 a.C.-640 d.C.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Include riferimenti bibliografici

2.	Record Nr.	UNINA9910784044803321
	Autore	MacMinn Richard D
	Titolo	The Fisher model and financial markets [[electronic resource] /] / by Richard D. MacMinn
	Pubbl/distr/stampa	Hackensack, NJ, : World Scientific Pub., 2005
	ISBN	1-281-37264-1 9786611372644 981-270-097-8
	Descrizione fisica	1 online resource (121 p.)
	Classificazione	85.33
	Disciplina	332/.01/5118
	Soggetti	Corporations - Finance - Mathematical models Finance - Mathematical models
	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	Dedication; Contents; Preface; Chapter 1 The Fisher Model with Certainty; Chapter 2 The Fisher Model; Chapter 3 Financial Values; Chapter 4 Fisher Separation; Chapter 5 More Values; Chapter 6 Corporate Finance Theorems; Chapter 7 Agency Problems; Chapter 8 Information Problems: Hidden Knowledge; Chapter 9 Corporate Risk Management; Chapter 10 Concluding Remarks; Bibliography; Index
	Sommario/riassunto	This monograph represents a unified coherent perspective of financial markets and the theory of corporate finance. The Fisher model is used in corporate finance texts to note the foundations of the net present value rule, but has not been developed further in textbooks as a perspective for students of the finance discipline. This book articulates corporate finance from a common perspective and model: by generalizing the Fisher model to include risks, it is possible to exposit and prove the classic corporate finance theorems and to establish a common foundation for the discipline. The classic t