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Titolo	Financing patterns of European buy-outs / / Sascha Kaumann
Pubbl/distr/stampa	Hamburg, : Diplomica Verlag, 2009
ISBN	9783836625654 3836625652
Edizione	[1st ed.]
Descrizione fisica	1 online resource (92 p.)
Disciplina	658.16 658.162
Soggetti	Consolidation and merger of corporations - Europe Leveraged buyouts - Europe Management buyouts - Europe Venture capital - Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cover title.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Financing patterns of European Buy-Outs; Table of contents; List of Acronyms; List of Objects; 1. Introduction; 2. The quest for a theory on optimal capital structure; 3. Financing patterns of European Buy-Outs; 4. The capitalisation process and other sources of value; 5. Summary and outlook; 6. References; 7. Appendix
Sommario/riassunto	As Buy-Outs became larger and more levered in the mid 2000's the European Leveraged Finance market experienced a wave of innovations. This research is concentrating on the capitalisation process of leveraged Buy-Outs in Europe, taking the perspective of an equity investor. We embark on the quest for the optimal capital structure by constructing an integrated model based on traditionalist (irrelevance hypothesis) and modernist (tax, risky debt and costly contracting hypothesis) views. In a second step we review common terms of financing instruments used in European Buy-Outs (ie. Senior debt,

2. Record Nr.	UNINA9911147337703321
Autore	Pool Robert <1955->
Titolo	Bioinformatics : converting data to knowledge :a workshop summary / / by Robert Pool and Joan Esnayra
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2000
ISBN	0-309-17145-8 0-309-51314-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (53 p.)
Altri autori (Persone)	EsnayraJoan
Disciplina	610/.285
Soggetti	Medical informatics Biotechnology industries Electronic data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Board on Biology, Commission on Life Sciences, National Research Council."
Nota di contenuto	Front Matter -- Preface -- Contents -- Dedication -- The Challenge of Information -- Creating Databases -- Barriers to the Use of Databases -- Maintaining the Integrity of Databases -- Converting Data to Knowledge -- Summary -- APPENDIX A Agenda -- APPENDIX B Participant Biographies.
Sommario/riassunto	The goal of this workshop was to bring together bioinformatics stake holders from government, academe, and industry for a day of presentations and dialogue. Fifteen experts identified and discussed some of the most important issues raised by the current flood of biologic data. Topics explored included the importance of database curation, database integration and interoperability, consistency and standards in terminology, error prevention and correction, data provenance, ontology, the importance of maintaining privacy, data mining, and the need for more computer scientists with specialty training in bioinformatics. Although formal conclusions and recommendations will not come from this particular workshop, many insights may be gleaned about the future of this field, from the context of the discussions and presentations described here.