1.	Record Nr.	UNINA9910784413603321
	Autore	Benjamin Gerald
	Titolo	Angel capital [[electronic resource]] : how to raise early-stage private equity financing / / Gerald Benjamin, Joel Margulis
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2005
	ISBN	1-280-25326-6
		9786610253265
		0-471-71740-1
	Descrizione fisica	1 online resource (415 p.)
	Altri autori (Persone)	MargulisJoel <1937->
	Disciplina	658.15/224
	Soggetti	Angels (Investors)
		Venture capital
	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	Angel Capital; Contents; Preface; Acknowledgments; Introduction; PART ONE THE CHALLENGE AND THE SOLUTIONS; PART TWO UNDERSTANDING THE ANGEL INVESTOR; PART THREE RESOURCES FOR ENTREPRENEURS RAISING CAPITAL; PART FOUR UNDERSTANDING THE ANGEL INVESTMENT PROCESS; APPENDIX A How to Write and Present an Investor-Oriented Business Plan; APPENDIX B Legal Primer on Securities Law Issues for Nonlawyers; Suggested Reading List; Glossary; About the Authors; Index;
	Sommario/riassunto	Get the business insight that has raised millions in capital funding for over 50,000 entrepreneurs. If you're an entrepreneur or own a small, fast-growing businesses, Angel Capital provides a complete toolkit for raising capital in today's challenging economic landscape.

2.	Record Nr.	UNINA9910827419903321
	Titolo	Reviews in computational chemistry . Volume 26 / / edited by Kenneth B. Lipkowitz, Thomas R. Cundari, Donald B. Boyd
	Pubbl/distr/stampa	Chichester, : Wiley, 2009
	ISBN	9786612003721
		9781282003729
		1282003720
		9780470399545
		0470399546
		9780470399538
		0470399538
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (570 p.)
	Collana	Reviews in computational chemistry ; ; 26
	Altri autori (Persone)	BoydDonald B
		LipkowitzKenny B
		CundariThomas R. <1964->
	Disciplina	542.85
		542/.8
	Soggetti	Chemistry - Data processing
		Chemistry - Mathematics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Reviews in Computational Chemistry Volume 26; Preface; Contents; Contributors; Contributors to Previous Volumes; 1. Computations of Noncovalent Interactions; Introduction; Challenges for Computing Interactions; Electron Correlation Problem; Basis Set Problem; Basis Set Superposition Errors and the Counterpoise Correction; Additive Basis/Correlation Approximations; Reducing Computational Cost; Truncated Basis Sets; Pauling Points; Resolution of the Identity and Local Correlation Approximations; Spin-Component-Scaled MP2; Explicitly Correlated R12 and F12 Methods
		Density Functional ApproachesSemiempirical Methods and Molecular Mechanics; Analysis Using Symmetry-Adapted Perturbation Theory; Concluding Remarks; Appendix: Extracting Energy Components from

Sommario/riassunto	Computational chemistry is increasingly used in conjunction with organic, inorganic, medicinal, biological, physical, and analytical chemistry, biotechnology, materials science, and chemical physics. This series is essential in keeping those individuals involved in these fields abreast of recent developments in computational chemistry.