1.	Record Nr.	UNISA996295649903316
	Titolo	recupera
	Descrizione fisica	p. ; cm
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910829967803321
	Autore	Allman Keith A. <1977->
	Titolo	Reverse engineering deals on Wall Street with Microsoft Excel : a step-by-step guide / / Keith Allman
	Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, , [2009] ©2009
	ISBN	0-470-47215-4 1-281-93894-7 9786611938949 1-118-25826-6 0-470-42103-7
	Descrizione fisica	1 online resource (225 p.)
	Collana	Wiley Finance Series
	Disciplina	332.60285554 338.8/30285554
	Soggetti	Financial engineering - Mathematical models Investments - Mathematical models Deals - Mathematical models
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Reverse Engineering Deals on Wall Street with Microsoft Excel: A Step-by-Step Guide; Contents; Preface; Acknowledgments; About the Author; Chapter 1: Introduction; Chapter 2: Determining Dates and

Setting Up Timing; Chapter 3: Creating Asset Cash Flow from Prospectus Data; Chapter 4: Setting Up Liability Assumptions, Paying Fees, and Distributing Interest; Chapter 5: Principal Repayment and the Shifting Nature of a Wall Street Deal; Chapter 6: Credit Enhancement Mechanisms to Mitigate Loss; Chapter 7: Auditing the Model
Chapter 8: Conclusion of Example Transaction and Final Thoughts on Reverse EngineeringAppendix; About the CD-ROM; Index

Sommario/riassunto	A serious source of information for those looking to reverse engineer business deals It's clear from the current turbulence on Wall Street that the inner workings of its most complex transactions are poorly understood. Wall Street deals parse risk using intricate legal terminology that is difficult to translate into an analytical model. Reverse Engineering Deals on Wall Street: A Step-By-Step Guide takes readers through a detailed methodology of deconstructing the public deal documentation of a modern Wall Street transaction and applying the deconstructed elements to create a f

3.

Record Nr.	UNINA9910817398703321
Autore	OECD
Titolo	Dangerous Fakes
Pubbl/distr/stampa	Paris : , : Organization for Economic Cooperation & Development, , 2022 ©2022
ISBN	92-64-59470-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (91 pages)
Collana	Illicit trade (Organisation for Economic Co-operation and Development)
Altri autori (Persone)	OfficeEuropean Union Intellectual Property
Disciplina	363.705
Soggetti	Product counterfeiting Environmental management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Which fakes are more likely to be dangerous? -- Dangerous products: types of risks -- Trade in potential dangerous counterfeit products: quantitative analysis -- Concluding remarks -- Annex A. Methodological notes.

Sommario/riassunto

Illicit trade in counterfeit goods causes economic damage by reducing sales and profits as well as innovation incentives in legitimate industries. This study presents detailed information on the value of counterfeit trade in such dangerous fake goods, analyses changes in the volumes and composition of the goods, and maps key trade routes.