1. Record Nr. UNINA9911019087803321

Titolo	Biomedical applications of mass spectrometry [[electronic resource] /] / edited by Clarence H. Suelter, J. Throck Watson
Pubbl/distr/stampa	New York, : Wiley, c1990
ISBN	1-282-30758-4 9786612307584 0-470-11055-4 0-470-11096-1
Descrizione fisica	1 online resource (412 p.)
Collana	Methods of biochemical analysis ; ; v. 34
Altri autori (Persone)	SuelterClarence H. <1928-> WatsonJ. Throck
Disciplina	543.65 543.8
Soggetti	Biochemistry Mass spectrometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Interscience publication."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	BIOMEDICAL APPLICATIONS OF MASS SPECTROMETRY; CONTENTS; Abbreviations; Mass Spectrometry: An Introduction; Mass Spectrometry of Carbohydrates; Peptide Sequencing by Mass Spectrometry; Mass spectrometry of Nucleic Acid Components; Mass spectrometry in Pharmacology; Author Index; Subject Index; Cumulative Author Index; Cumulative Subject Index
Sommario/riassunto	Biomedical Applications of Mass Spectrometry Edited by Clarence H. Suelter and J. Throck WatsonThis unusual text is not simply a compilation of mass spectrometric methods but provides, instead, insight into specific approaches mass spectroscopists use when applying the technique to a variety of biological problems. Each chapter provides guidance in using the appropriate methods for isolating and purifying the compound class prior to mass spectrometric analysis. Covered in-depth are the mass spectrometry of carbohydrates, peptide sequencing by mass spectrometry, mass spectrometry of nucleic

2. Record Nr. UNINA9910906296903321

Autore	Ernst Dietmar
Titolo	Corporate Risk Management : A Case Study on Risk Evaluation / / by Dietmar Ernst, Joachim Häcker
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-53126-4
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (215 pages)
Collana	Springer Texts in Business and Economics, , 2192-4341
Altri autori (Persone)	HäckerJoachim
Disciplina	658.155
Soggetti	Financial risk management Capital market Business information services Financial engineering Social sciences - Mathematics Risk Management Capital Markets IT in Business Financial Engineering Mathematics in Business, Economics and Finance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	General structure of the case study -- Course 1: Risk Analysis -- Course unit 1: Graphical representation of risks -- Course unit 2: Variance and standard deviation -- Course unit 3: Models for calculating volatility -- Course 2: Quantitative instruments in risk management -- Course unit 1: Different types of Value at Risk and Lower Partial Moments and Extreme Value Theory -- Course unit 2: Determination of portfolio risks -- Course Unit 3: Hedging of hedgeable risks and modelling of non-hedgeable risks.
Sommario/riassunto	In times of crisis, risk management is more important than ever. In addition, companies are obliged to identify, quantify and aggregate risks as part of a risk management system. Legal and auditing standards have set the framework for doing so. This book uses a case study to show ‘step by step’ how risks can be analyzed and quantified

with the help of Microsoft Excel. The book begins with the graphical representation of risks and the calculation of risk parameters such as the value at risk. It subsequently aggregates different risks into an overall risk using Monte Carlo simulation. Hedging risks is also explained, and how non-hedgeable risks can be integrated into a business plan. The assessment of extreme risks is also addressed, as is the modeling of volatilities. The book is aimed at students of business administration with a focus on finance.