

1. Record Nr.	UNINA9910271048103321
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Titolo	Rogues of Wall Street : how to manage risk in the cognitive era // Andrew B. Waxman
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley : , : IBM Press, , 2017 ©2017
ISBN	1-119-38015-4 1-119-38018-9 1-119-38017-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (243 pages) : illustrations
Collana	THEi Wiley ebooks
Disciplina	332
Soggetti	Financial services industry - Risk management Securities industry - Risk management White collar crimes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: a risky business -- Acknowledgments -- About the author -- The historical context -- : seven traits for successfully managing cognitive risk -- Genius traders : who they are and how to catch them -- Insider trading -- Price manipulation risk : the big unknown -- The mortgage mess -- Ponzi schemes and snake oil salesmen -- Rogue computer -- Funding the bad guys : winning the aml battle -- Litigation and big data risk -- Twitter risk and fake news risk -- Spreadsheet risk : should we ban Excel? -- Acts of god risk -- Cybersecurity : the threat from outside and inside the firewall -- Turning the tables on risk -- Building the right culture : values, organization, and culture -- The 360-degree risk management function -- What we talk about when we talk about risk -- The future is unknowable, the present burdensome : only the past can be understood -- The new tools of the trade -- Cognitive technologies -- The role of government and regulators in managing risk -- Case studies and guiding principles in planning for disaster -- The risk management society and its friends -- The rogue trader -- Index.
Sommario/riassunto	Reduce or prevent risk failure losses with new and emerging

technologies Rogues of Wall Street analyzes the recent risk failures and errors that have overwhelmed Wall Street for the past decade. Written by a veteran risk, compliance, and governance specialist, this book helps bank leaders and consultants identify the tools they need to effectively manage operational risk. Citing different types of risk events such as: Rogue and Insider Trading, cyber security, AML, the Mortgage Crisis, and other major events, chapters in the first half of the book detail each operational risk type along with its causative and contributing factors. The second half of the book takes an overarching approach to the tools and solutions available to financial institutions to manage such events in the future. From technology, to culture, to governance, and more, this book does more than simply identify the problem—it provides real-world solutions with actionable insight. Expert discussion identifies the tools financial institutions have at their disposal, and how these tools can be leveraged to create an environment in which catastrophic events are prevented or mitigated. In-depth insight from an industry specialist provides thought-provoking guidance for leaders seeking more effective risk management, and specifically addresses how to: Analyze major operational risk incidents and their underlying causes Investigate the tools that allow organizations to prevent and mitigate catastrophic events Learn how culture and governance can be optimized to support effective risk management Identify ways in which cognitive technologies could help your firm avoid losses Cognitive technologies have the potential to revolutionize the way business is done; eliminating the speed/cost/quality trade-off, these new and emerging tools are heralding the next leap in the evolution of risk management. Rogues of Wall Street shows you how bring these tools into your organization, and how they can contribute to your financial success.
