

Quantum Finance

The CFO's Survival Kit for an Uncertain World

With its groundbreaking approach to financial management under dynamic conditions, this book equips readers with a new perspective on financial systems, moving beyond classical models to embrace the inherent uncertainties of markets. Since they assume a static environment, many traditional financial models fall short of capturing market dynamics, leading to poor outcomes. This book draws parallels between quantum mechanics and financial management to explain the erratic behavior of the world of finance. It uses quantum concepts including uncertainty, superposition, and entanglement that have been nurtured over time by renowned physicists. But rather than a deep dive into quantum mechanics or computations, it presents simple principles and recent case studies to illustrate them. The book's fresh analogies and illuminating thought experiments explain complex financial phenomena and guide readers to the flexible, dynamic mindset required for modern-day financial decision-making. This book is a must-read for finance professionals, corporate leaders, investors, and policymakers looking to navigate the unpredictability of modern financial world.

With its groundbreaking approach to financial management under dynamic conditions, this book equips readers with a new perspective on financial systems, moving beyond classical models to embrace the inherent uncertainties of markets. Since they assume a static environment, many traditional financial models fall short of capturing market dynamics, leading to poor outcomes. This book draws parallels between quantum mechanics and financial management to explain the erratic behavior of the world of finance. It uses quantum concepts including uncertainty, superposition, and entanglement that have been nurtured over time by renowned physicists. But rather than a deep dive into quantum mechanics or computations, it presents simple principles and recent case studies to illustrate them. The book's fresh analogies and illuminating thought experiments explain complex financial phenomena and guide readers to the flexible, dynamic mindset required for modern-day financial decision-making. This book is a must-read for finance professionals, corporate leaders, investors, and policymakers looking to navigate the unpredictability of modern financial world.



50,00 €

50,00 € (zzgl. MwSt.)

*vorbestellbar, Erscheinungstermin ca.
April 2026*

Artikelnummer: 9781041019770

Medium: Buch

ISBN: 978-1-041-01977-0

Verlag: Taylor & Francis Ltd

Erscheinungstermin: 22.04.2026

Sprache(n): Englisch

Auflage: 1. Auflage 2026

Produktform: Kartoniert

Gewicht: 500 g

Seiten: 268

Format (B x H): 152 x 229 mm

