

1. Record Nr.	UNINA9910295749203321
Titolo	Water Societies and Technologies from the Past and Present / edited by Yijie Zhuang, Mark Altaweel
Pubbl/distr/stampa	London : , : UCLPress, , 2018 ©2018
ISBN	9781911576723 1911576720 9781911576693 1911576690
Descrizione fisica	1 online resource (278 pages)
Disciplina	333.91
Soggetti	Eau - Aspect social - Histoire - Etudes de cas Approvisionnement en eau - Gestion - Histoire - Etudes de cas Gestion des ressources en eau - Histoire - Etudes de cas Water-supply - Management Water resources development Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Today our societies face great challenges with water, in terms of both quantity and quality, but many of these challenges have already existed in the past. Focusing on Asia, Water Societies and Technologies from the Past and Present seeks to highlight the issues that emerge or re-emerge across different societies and periods, and asks what they can tell us about water sustainability. Incorporating cutting-edge research and pioneering field surveys on past and present water management practices, the interdisciplinary contributors together identify how societies managed water resource challenges and utilised water in ways that allowed them to evolve, persist, or drastically alter their environment. The case studies, from different periods, ancient and modern, and from different regions, including Egypt, Sri Lanka,

Cambodia, Southwest United States, the Indus Basin, the Yangtze River, the Mesopotamian floodplain, the early Islamic city of Sultan Kala in Turkmenistan, and ancient Korea, offer crucial empirical data to readers interested in comparing the dynamics of water management practices across time and space, and to those who wish to understand water-related issues through conceptual and quantitative models of water use. The case studies also challenge classical theories on water management and social evolution, examine and establish the deep historical roots and ecological foundations of water sustainability issues, and contribute new grounds for innovations in sustainable urban planning and ecological resilience.

2. Record Nr.	UNINA9911019324203321
Autore	Scharfman Jason A. <1978->
Titolo	Hedge fund operational due diligence : understanding the risks // Jason A. Scharfman
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2009
ISBN	9786611938772 9780470466179 0470466170 9781119197485 1119197481 9781281938770 1281938777 9780470413609 0470413603
Descrizione fisica	1 online resource (317 p.)
Collana	Wiley finance series
Disciplina	332.64/524 332.64524
Soggetti	Hedge funds Risk management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

Nota di contenuto

Hedge Fund Operational Due Diligence: Understanding the Risks; Contents; Preface; Chapter 1: What Is Operational Risk?; Chapter 2: The Importance of Operational Due Diligence; Chapter 3: Who Is Qualified to Perform an Operational Due Diligence Review?; Chapter 4: Creating an Initial Operational Profile; Chapter 5: Evaluating the Gray Areas: Examples; Chapter 6: Ten Tips for Performing an Operational Due Diligence Review; Chapter 7: Ongoing Operational Profile Monitoring; Chapter 8: Techniques for Modeling Operational Risk; Chapter 9: Bridging the Gap: Incorporating Operational Risk Considerations into the Portfolio Construction and Asset Allocation Process; Chapter 10: Looking Ahead: Trends in the Space; Index

Sommario/riassunto

How to diagnose and monitor key hedge fund operational risks With the various scandals taking place with hedge funds, now more than ever, both financial and operational risks must be examined. Revealing how to effectively detect and evaluate often-overlooked operational risk factors in hedge funds, such as multi-jurisdictional regulatory coordination, organizational nesting, and vaporware, Hedge Fund Operational Due Diligence includes real-world examples drawn from the author's experiences dealing with the operational risks of a global platform of over 80 hedge funds, funds
