

1. Record Nr.	UNINA9910823382203321
Autore	Stenfors Alexis
Titolo	Barometer of fear : an insider's account of rogue trading and the greatest banking scandal in history // Alexis Stenfors
Pubbl/distr/stampa	London, England : , : Zes Books, , 2017 ©2017
ISBN	1-78360-929-X 1-78360-930-3
Descrizione fisica	1 online resource (337 pages) : illustrations
Disciplina	302.24
Soggetti	Scandals - History Scandals - History - 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: "It's a misunderstanding" -- The barometer of fear -- "Why did you do it?" -- Superheroes and beauty pageants -- The LIBOR Illusion -- The value of secrets -- Conventions and conspiracies -- Rotten apples -- The perfect storm.
Sommario/riassunto	"The LIBOR affair has been described as the biggest banking scandal in history, a deception affecting not only banks but also corporations, pension funds and ordinary people. But was this just the tip of the iceberg? Was the scandal the work of a few bad apples or an inevitable result of a financial system rotten to its core? Labelled 'one of the world's most infamous rogue traders' in the wake of a mis-marking scandal, [the author] went on to rebuild his life and now guides us through the shadowy world of modern banking, providing an insider's account of the secret practices--including the manipulation of foreign exchange rates--that have allowed banks to profit from systematic deception."--

2. Record Nr.	UNINA9910346913003321
Autore	Gruhl Friederike J
Titolo	Oberflächenmodifikation von Surface Acoustic Wave (SAW) Biosensoren für biomedizinische Anwendungen
Pubbl/distr/stampa	KIT Scientific Publishing, 2010
ISBN	1000019341
Descrizione fisica	1 online resource (XI, 163 p. p.)
Collana	Schriften des Instituts für Mikrostrukturtechnik am Karlsruher Institut für Technologie / Hrsg.: Institut für Mikrostrukturtechnik
Soggetti	Biology, life sciences
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Im Rahmen dieser Arbeit wurden Oberflächenfunktionalisierungen für Surface Acoustic Wave (SAW) Sensoren entwickelt, die deren Anwendung im biomedizinischen Bereich ermöglichen sollten. Im Fokus der Arbeit lagen der Nachweis des Antibiotikums Penicillin G und die Konzentrationsbestimmung von zwei Proteinmarkern für Brustkrebs. Es ist gelungen Konzentrationen im unteren Nanogramm/Milliliter-Bereich dieser Verbindungen mittels der entwickelten Protokolle nachzuweisen.