1.	Record Nr.	UNINA9910790593103321
	Autore	Spitznagel Mark <1971->
	Titolo	The Dao of capital [[electronic resource]] : Austrian investing in a distorted world / / Mark Spitznagel ; [foreword by Ron Paul]
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2013
	ISBN	1-118-41667-8
		1-118-42024-1
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (364 p.)
	Classificazione	BUS027000
	Disciplina	332.601
	Soggetti	Investments - Philosophy
		Austrian school of economics
	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	The Dao of Capital: Austrian Investing in a Distorted World; Copyright; Contents; Foreword; Introduction; Chapter One: The Daoist Sage: Klipp''s Paradox; The Old Master; The Soft and Weak Vanquish the Hard and Strong; Into the Pit; The Privileges of a Trader; Robinson Crusoe in the Bond Pit; Fishing in ""McElligot''s Pool""; Enter the Austrians: A Von Karajan Moment; A State of Rest; Guiding into Emptiness . . .; Moving On; The Wisdom of the Sages; Chapter Two: The Forest in the Pinecone: The Roundabout and the Logic of Growth; The Forest and the Tree; The Slow Seedling
		Wildfire and Resource ReallocationThe Conifer Effect; A Logic of Growth; Chapter Three: Shi: The Intertemporal Strategy; The Dao of Sun Wu; Shi and the Crossbow; Li-The Direct Path; Shi and Li at the Weiqi Board; A Common Thread, from East to West; An Attack of Misunderstanding; On War-An Indirect Strategy; Shi, Ziel, Mittel, und Zweck; Chapter Four: The Seen and the Foreseen: The Roots of the Austrian Tradition; That Which Must Be Foreseen; At the Viennese Crossroads Between East and West; The Teleology of Baer''s Butterfly; Menger Establishes the Austrian School; Tutor to the Prince Methodenstreit Osterreichische Schule; Chapter Five: Umweg: The Roundabout Path of the Unternehmer; Postulating the ""Positive""; Produktionsumweg; Bohm-Bawerk, the Bourgeois Marx; Faustmann''s Forest Economy; Rings of Capital; Henry Ford: The Roundabout

Sommario/riassunto	"As today's preeminent doomsday investor Mark Spitznagel describes his Daoist and roundabout investment approach, "one gains by losing and loses by gaining." This is Austrian Investing, an archetypal, counterintuitive, and proven approach, gleaned from the 150-year-old Austrian School of economics, that is both timeless and exceedingly timely.In The Dao of Capital, hedge fund manager and tail-hedging pioneer Mark Spitznagel--with one of the top returns on capital of the financial crisis, as well as over a career--takes us on a gripping, circuitous journey from the Chicago trading pits, over the coniferous boreal forests and canonical strategists from Warring States China to Napoleonic Europe to burgeoning industrial America, to the great economic thinkers of late 19th century Austria. We arrive at his central investment methodology of Austrian Investing, where victory comes not from waging the immediate decisive battle, but rather from the roundabout approach of seeking the intermediate positional advantage (what he calls shi), of aiming at the indirect means rather than directly at the ends. The monumental challenge is in seeing time differently, in a whole new intertemporal dimension, one that is so contrary to our wiring.Spitznagel is the first to condense the theories of Ludwig von Mises and his Austrian School of economics into a cohesive and--as Spitznagel has shown--highly effective investment methodology. From identifying the monetary distortions and non-randomness of stock market routs (Spitznagel's bread and butter) to scorned highly-productive assets, in Ron Paul's words from the foreword, Spitznagel "brings Austrian economics from the ivory tower to the investment portfolio."The Dao of Capital provides a rare and accessible look through the lens of one of today's great investors to discover a profound harmony with the market process--a harmony that is so essential today"--

2.	Record Nr.	UNINA9910782614003321
	Autore	Iserles A.
	Titolo	A first course in the numerical analysis of differential equations / / Arieh Iserles [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2009
	ISBN	9780511995569
		0-511-99556-3
		1-283-33039-3
		9786613330390
		1-139-13490-6
		1-139-12986-4
		1-139-13379-9
		0-511-50423-3
		0-511-50637-6
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (xviii, 459 pages) : digital, PDF file(s)
	Collana	Cambridge texts in applied mathematics ; ; 44
	Disciplina	518/.6
	Soggetti	Differential equations - Numerical solutions
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Preface to the first edition; Preface to the second edition; Flowchart of contents; Part I. Ordinary differential equations: 1. Euler's method and beyond; 2. Multistep methods; 3. Runge-Kutta methods; 4. Stiff equations; 5. Geometric numerical integration; 6. Error control; 7. Nonlinear algebraic systems; Part II. The Poisson equation: 8. Finite difference schemes; 9. The finite element method; 10. Spectral methods; 11. Gaussian elimination for sparse linear equations; 12. Classical iterative methods for sparse linear equations; 13. Multigrid techniques; 14. Conjugate gradients; 15. Fast Poisson solvers; Part III. Partial differential equations of evolution: 16. The diffusion equation; 17. Hyperbolic equations; Appendix. Bluffer's guide to useful mathematics: A.1. Linear algebra; A.2. Analysis; Bibliography; Index.
	Sommario/riassunto	Numerical analysis presents different faces to the world. For mathematicians it is a bona fide mathematical theory with an applicable

flavour. For scientists and engineers it is a practical, applied subject, part of the standard repertoire of modelling techniques. For computer scientists it is a theory on the interplay of computer architecture and algorithms for real-number calculations. The tension between these standpoints is the driving force of this book, which presents a rigorous account of the fundamentals of numerical analysis of both ordinary and partial differential equations. The exposition maintains a balance between theoretical, algorithmic and applied aspects. This second edition has been extensively updated, and includes new chapters on emerging subject areas: geometric numerical integration, spectral methods and conjugate gradients. Other topics covered include multistep and Runge-Kutta methods; finite difference and finite elements techniques for the Poisson equation; and a variety of algorithms to solve large, sparse algebraic systems.