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Tutto in uno (Teoria + Esercizi + Prove simulate) è un volume unico e completo per una preparazione a 360 gradi del test di ammissione ai corsi delle aree disciplinari di economia, giurisprudenza, management, finanza, scienze politiche dell'Università Bocconi. Suddiviso per materia d'esame, contiene gli argomenti previsti dagli ultimi criteri di selezione. Il volume comprende: numerose tipologie di Ragionamento logico e argomenti di Matematica trattati singolarmente con una struttura a pagine affiancate che prevede la trattazione teorica sulla pagina sinistra ed esercizi specifici sulla pagina destra; esempi ed esercizi mirati per ciascuno argomento trattato, sempre risolti e commentati, per mettere in pratica quanto studiato; ampia selezione di brani e relative domande di comprensione completi di soluzione; 4 prove simulate da 100 quesiti tutte complete di soluzioni commentate.

Un manuale teorico, completo di esempi svolti, per prepararsi al test Bocconi per accedere ai corsi delle aree disciplinari dell'economia, del management, della finanza e del diritto. Il libro tratta in modo esaustivo tutti gli argomenti richiesti per la selezione del test Bocconi; le materie oggetto d'esame (comprensione brani, logica, matematica, ragionamento numerico) sono quindi spiegate analiticamente argomento per argomento con cura e semplicità per agevolare la comprensione e la memorizzazione. Inoltre, ciascuna nozione teorica trattata è quasi sempre accompagnata da uno o più esempi svolti che chiariscono i concetti più complessi e diventano un utile strumento per comprendere il metodo di risoluzione da applicare anche in futuro a esercizi della medesima natura. In fondo al volume si trovano utili indici analitici delle materie trattate.

This book describes Italian mathematics in the period between the two World Wars. It analyzes the development by focusing on both the interior and the external influences. Italian mathematics in that period was shaped by a colorful array of strong personalities who concentrated their efforts on a select number of fields and won international recognition and respect in an incredibly short time. Consequently, Italy was considered a third mathematical power after France and Germany.

This work illustrates how the Analysis of Controlled Deformation in Rocks and Soils (ADECO-RS) is used in the design and the construction of tunnels. This is a very new and effective way of tunnel construction. The ADECO-RS approach makes a clear distinction between the design and the construction stages and allows reliable forecasts of construction times and costs to be made. It uses the advance core (the core of ground ahead of the face) as a structural tool for the long and short term stabilisation of tunnels, after its rigidity has first been regulated using conservation techniques.

Piero Sraffa's work has had a lasting impact on economic theory and yet we know surprisingly little about the man behind it. This is the first intellectual biography of Sraffa and it details his working relationship with thinkers as diverse as Gramsci, Keynes, Wittgenstein as well as discussing the genesis of his major works.

This is the first and only book to offer a comprehensive survey of accounting research on a broad international scale for the last two centuries. Its main emphasis is on accounting research in the English, German, Italian, French and Spanish language areas; it also contains chapters dealing with research in Finland, the Netherlands, Scand

The concept of Wiener chaos generalizes to an infinite-dimensional setting the properties of orthogonal polynomials associated with probability distributions on the real line. It plays a crucial role in modern probability theory, with applications ranging from Malliavin calculus to stochastic differential equations and from probabilistic approximations to mathematical finance. This book is concerned with combinatorial structures arising from the study of chaotic random variables related to infinitely divisible random measures. The combinatorial structures involved are those of partitions of finite sets, over which Möbius functions and related inversion formulae are defined. This combinatorial standpoint (which is originally due to Rota and Wallstrom) provides an ideal framework for diagrams, which are graphical devices used to compute moments and cumulants of random variables. Several applications are described, in particular, recent limit theorems for chaotic random variables. An Appendix presents a computer implementation in MATHEMATICA for many of the formulae.

This book offers an introduction to the mathematical, probabilistic and numerical methods used in the modern theory of option pricing. The text is designed for readers with a basic mathematical background. The first part contains a presentation of the arbitrage theory in discrete time. In the second part, the theories of stochastic calculus and parabolic PDEs are developed in detail and the classical arbitrage theory is analyzed in a Markovian setting by means of PDEs techniques. After the martingale representation theorems and the Girsanov theory have been presented, arbitrage pricing is revisited in the martingale theory optics. General tools from PDE and martingale theories are also used in the analysis of volatility modeling. The book also contains an Introduction to Lévy processes and Malliavin calculus. The last part is devoted to the description of the numerical methods used in option pricing: Monte Carlo, binomial trees, finite differences and Fourier transform.

Now readers can master the basics of economics with the help of the most popular introductory book in economics today that is widely used around the world -- Mankiw ' s ESSENTIALS OF ECONOMICS, 8E. With its clear and engaging writing style, this book emphasizes only the key material that readers are likely to find most interesting about the economy, particularly if they are studying economics for the very first time. Reader discover interesting coverage of the latest relevant economic developments with real-life scenarios, useful economic facts, and clear explanations of the many ways essential economic concepts play a role in the decisions that individuals make every day. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Culture and Trust in Technology-Driven Organizations provides insight into the important role that culture and trust can play in the success of high-technology organizations. This book reviews the literature and results of an empirical study that investigated the relationship between mechanistic and organic cultures and the level of trust in technology-based organizations. The book outlines the literature on organizational trust and culture and the role theorists believe they play in the success of a changing domestic and global business environment. It identifies ways of defining culture and trust as well as the survey instruments used to measure them. The book then examines the results of two studies that demonstrate the connection between organizational culture and trust. The two studies were conducted at separate times using data collected from several companies within a three-hour radius of each other. These companies are highly dependent upon the ability to identify, hire, and retain highly skilled knowledge workers. These workers are critical for the companies to successfully compete within the scope of their business and expand into their current and other markets. The book provides a practitioner ' s guide—based on the literature review and the results of the studies examined—that can be used to assess, diagnose, and improve employees ' perception of their work culture and improve trust found in organizations. This guide provides management with actions and activities that should be considered when handling the day-to-day business of the organization. If followed, these activities can be instrumental in designing a culture that leads to success and ease of operation for the organization and its members.

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