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One of the best ways to make money from crypto would be to target low-cap coins. Now, this does not mean that all low cap projects will go on to make it big. But in most cases, if you want to grow ...

Companion text to Capstone Business Simulation

R&D Decisions, Strategy, Policy and Innovations explores how research and development decisions affect all of us. They are linked inextricably to the performance of firms and of economics as a whole.

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Their importance means that they are of concern to a large number of practitioners, policy-makers and researchers. This book demonstrates the range of issues and perspectives which R&D can encompass and at the same time brings out the elements which unite them. The papers in this book are organized into three main sections: * Strategy and Organization explores the importance of R&D and of the structures and strategies of individual organizations. The emerging 'core competence paradigm' is especially noted. * Policy and Performance looks at what new thinking on R&D more generally implies for government policy and the performance of industries, regions and economies. * Disclosure and the Market examines issues raised by changing regulations on the disclosure of R&D expenditure.

Companion text to CapsimCore Business Simulation

Risk-based ship design is a new scientific and engineering field of growing interest to researchers, engineers and professionals from various disciplines related to ship design, construction, operation and regulation. The main motivation to use risk-based approaches is twofold: implement a novel ship design which is considered safe but - for some formal, regulatory reason - cannot be approved today and/or rationally optimize an existing design with respect to safety, without compromising on efficiency and performance. It is a clear direction that all future technological and regulatory (International Maritime Organisation) developments regarding ship design and operation will go through risk-based procedures, which are known and well established in other

industries (e.g. nuclear, aviation). The present book derives from the knowledge gained in the course of the project SAFEDOR (Design, Operation and Regulation for Safety), an Integrated Project under the 6th framework programme of the European Commission (IP 516278). The book aims to provide an understanding of the fundamentals and details of the integration of risk-based approaches into the ship design process. The book facilitates the transfer of knowledge from recent research work to the wider maritime community and advances scientific approaches dealing with risk-based design and ship safety.

Pettus shows how a specific sequencing of resource decisions will allow firms in any industry to grow faster than competitors despite environmental shocks.

Cost accounting is an essential management tool that can uncover profitability improvements and provide support for key business decisions. Cost Accounting Fundamentals shows how to improve a business with constraint analysis, target costing, capital budgeting, price setting, and cost of quality analysis. The book also addresses the essential tasks of inventory valuation and job costing, and shows how to create a cost collection system for these activities. In short, this book contains the essential tools needed to foster more profitable decision-making by management.

Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE,

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Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave

industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

For undergraduate and graduate level Strategic Management courses. Get straight to the heart of important strategic management concepts. This brief text offers a concise explanation of the most important concepts and techniques in strategic management. Further, cases and simulations are a perfect supplement to Essentials of Strategic Management, while its brevity also makes it suitable for use in corporate and executive training programs. This edition contains new information to reflect the

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latest changes in the discipline while remaining brief and to the point.

Illustrates the vital components of effective website design. Two leading representatives from the web design industry (Paul Andrews of Abstract Art P/L and Simon Bowden design P/L) shed light on the approaches they take in developing an online presence for their clients.

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