

I Sistemi Informativi Aziendali Staff Polito

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Introduction to Accounting Information System Information Technology Strategic Planning Challenge Liceo vs Istituto Tecnico: rispondono gli studenti Types of Business Information Systems Sistema Informatico ~~zeuk kempa kizomba (mix 2020-2021)~~ Sistemi Informativi Aziendali (02CIXPG) - Process modeling

Sistemi Informativi Aziendali

Sistemi Informativi Aziendali (02CIXPG) - Teoria della misura

About the book UML Database Modeling Workbook ~~Sistemi Informativi Aziendali (02CIXPG) - Soluzione laboratorio 9 Russell Moro Guarini~~ Sistemi Informativi Aziendali Lezione 26 del 26/11/2015 - Sistemi Informativi Aziendali SE 2 - 2020 - Lecture 2021-01-08 I Sistemi Informativi Aziendali Staff

Upon your arrival in Cagliari you will need to find accommodation. For temporary accommodation, we advise students to look for: You should also contact ISAWO Cagliari Association Staff at the ...

Accommodation in Cagliari

International students and staff currently in Italy under the Erasmus + program who intend to return to their home country can do so as required by the Prime Minister Decree of 9 March 2020. UniCa ...

This book addresses possible applications of computer simulation to theory building in management and organizational theory. The key hypothesis is that modelling and computer simulation provide an environment to develop, test and articulate theoretical propositions. In general, computer simulation provides an experimental environment where researchers are able to play with symbolic representations of phenomena by modifying the model ' s structure and activating or deactivating model ' s parameters. This environment allows to both generating hypotheses to ex post explain observed phenomena or to ex ante generate distributions of unrealized events thereby envisioning areas for further empirical

investigations. Under a methodological perspective, the volume investigates logics and techniques to design a research strategy grounded on computer simulation. In particular, the articles in the book concentrate on two different techniques, and philosophies, to set up a simulation study: System Dynamics, which is grounded on differential equations and feedback theory, and agent-based modeling. The book describes how computer simulation helps to look into research issues typical to strategic management and organizational theory. In this respect, such themes as firms' diversification strategies, competitive strategy, rivalry and the impact of role dynamics on organizational performances are explored through the lenses of computer simulation models.

This book presents a collection of original research papers focused on the relationship between information technology and accounting and control models. The book discusses the importance of establishing a synergetic relationship between new information technologies (ERP, BI, web-based technology, data mining, XBRL, etc.) and new or renewed accounting models and tools (performance indicators, prevision and simulation models, accounting models for public administration, etc.) in order to enhance an organization's capability to manage information and make valuable decisions. The search for these synergies takes place at all organizational levels: at a strategic level, in order to simulate and forecast behaviors and financial results at a management level, in order to innovate performance measurement and improve value creation at the operational level, in order to improve information quality and the efficiency of the information process. This book is particularly useful for IS and CFO managers and scholars, as it is based on a selection of the best papers – original, double blind reviewed contributions - presented to the Annual Conference of the Italian Chapter of AIS under the category “ Accounting Information Systems ” .

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Il Volume, rivolto agli studenti dei Corsi di Laurea in Economia, approfondisce i temi classici della Matematica Finanziaria ed alcuni argomenti più avanzati, affrontati nell'ambito dei mercati obbligazionari, con un approccio di tipo problem solving. L'attenzione all'aspetto modellistico è coniugata con lo sviluppo, dal lato risolutivo, di metodologie che utilizzano il foglio elettronico, in aggiunta alle tradizionali tecniche di calcolo. Risultano pertanto trattati in maniera più esplicita gli argomenti nei quali l'aspetto computazionale è decisivo. Numerosi sono gli Esempi e gli Esercizi svolti, nel corso di ciascun Capitolo, sia con i metodi usuali sia con l'utilizzo di Excel. Vi è poi una specifica Sezione dedicata allo sviluppo di problemi e casi reali, risolti anch'essi in parte con i metodi consueti e in parte tramite il foglio elettronico.

Strategie di entrata, criticità competitive e gestione finanziaria nel processo di espansione estera delle piccole imprese del Lazio. Dotazione di risorse e performance sui mercati esteri.

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