Cyclical Levels Of Existence Softwar

Martin Kunc

ROI of Software Process Improvement David F. Rico,2004 An indispensable addition to any project manager, software engineering or computer science bookshelf, this book presents the only broad-ranging economic analysis of major international SPI methods and the first large-scale economic analysis of mandatory U.S. government standards.

Environmental Software Systems. Infrastructures, Services and Applications Ralf Denzer,Robert M. Argent,Gerald Schimak,Jiří Hřebíček,2015-02-09 This book constitutes the refereed proceedings of the 11th IFIP WG 5.11 International Symposium on Environmental Software Systems, ISESS 2015, held in Melbourne, Australia, in March 2015. The 62 revised full papers presented were carefully reviewed and selected from 104 submissions. The papers are organized in the following topical sections: information systems, information modeling and semantics; decision support tools and systems; modelling and simulation systems; architectures, infrastructures, platforms and services; requirements, software engineering and software tools; analytics and visualization; and high-performance computing and big data.

Memenomics Said Dawlabani,2013-09 The term "vMEME" (the superscript "v" is for "value") refers to a core value system expressed through a culture's memes, i.e., its ideas, habits, and cultural preferences and practices that spread from person to person. In MEMEnomics Said E. Dawlabani reframes our economic history and the future of capitalism through the unique prism of a culture's value systems. Focusing on the long-term effects of economic policies on society, he expands psychologist Clare W. Graves' concepts of the hierarchical nature of human development and the theories of value systems of Beck and Cowan's Spiral Dynamics. He presents our economic history in terms of the hierarchy of five of the eight value-systems or vMEMEs of human existence that we can now identify. These new value preferences emerge as people interact with their environment to solve the problems of their "life conditions."

E-Democracy – Privacy-Preserving, Secure, Intelligent E-Government Services Sokratis K. Katsikas,Vasilios Zorkadis,2017-11-16 This book constitutes the refereed proceedings of the 7th International Conference on E-Democracy, E-Democracy 2017, held in Athens, Greece, in December 2017. The 18 revised full papers presented were carefully selected from 44 submissions. The papers are organized in topical sections on e-democracy; privacy; information dissemination and freedom of expression; social networks; electronic identity authentication; ICT in government and in the economy.

Advances in Production Management Systems: Innovative and Knowledge-Based Production Management in a Global-Local World Bernard Grabot,Bruno Vallespir,Gomes Samuel,Abdelaziz Bouras,Dimitris Kiritsis,2014-08-26 The three volumes IFIP AICT 438, 439, and 440 constitute the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2014, held in Ajaccio, France, in September 2014. The 233 revised full papers were carefully reviewed and selected from 271 submissions. They are organized in 6 parts: knowledge discovery and sharing; knowledge-based planning and scheduling; knowledge-based sustainability; knowledge-based services; knowledge-based performance improvement, and case studies.

Standards, Guidelines, and Examples on System and Software Requirements Engineering Merlin Dorfman,Richard H. Thayer,1990

Don't Live But Die Well Rajat Sharma,2023-12-03 Don't Live, but Die Well boldly addresses the intricate web of challenges plaguing individuals and society at large, transcending the discourse on common issues such as psychological turbulence, addictions, and even major crises like terrorism, inequalities, and wars. The book dares to look beyond symptomatic solutions and, instead, confronts the root problem that often eludes our awareness: Individuality: living in division, and duality: IN-DIVI-DUALITY. The narrative scrutinizes how living in division, the fundamental cause of separation and boundaries, gives rise to a cascade of negative tendencies. Simultaneously, the relentless undulations of duality are explored, portraying life as an unpredictable rollercoaster ride. Don't Live, but Die Well strives to terminate the temporal constraints of individuals entrenched in the cycles of division and duality, coining the term in-divi-duality. The book poignantly reveals how individuality, marked by its time-bound nature, contributes to the perpetual cycles of existence. By illustrating time as a cyclical force steering us in circles without genuine progression, the work contends that individuality traps us in a relentless cycle of boundaries, duality, and cyclical suffering—what the author terms our personal hell. Hence, this work attempts to end the "time" on individuals, so their time truly gets over, hence moving on from this hell, without losing their structures! In a departure from conventional discourse, Don't Live, but Die Well doesn't propagate spirituality, heaven, oneness, or peace. Instead, it focuses on deconstructing the dimension of individuality, which keeps us away from evolution, challenging readers to reassess their fundamental understanding of existence. This work is not intended to make people, but break them, and bring them crumbling down on their knees!

Metabiology Arturo Carsetti,2019-11-07 In the context of life sciences, we are constantly confronted with information that possesses precise semantic values and appears essentially immersed in a specific evolutionary trend. In such a framework, Nature appears, in Monod's words, as a tinkerer characterized by the presence of precise principles of self-organization. However, while Monod was obliged to incorporate his brilliant intuitions into the framework of first-order cybernetics and a theory of information with an exclusively syntactic character such as that defined by Shannon, research advances in recent decades have led not only to the definition of a second-order cybernetics but also to an exploration of the boundaries of semantic information. As H. Atlan states, on a biological level the function self-organizes together with its meaning. Hence the need to refer to a conceptual theory of complexity and to a theory of self-organization characterized in an intentional sense. There is also a need to introduce, at the genetic level, a distinction between coder and ruler as well as the opportunity to define a real software space for natural evolution. The recourse to non-standard model theory, the opening to a new general semantics, and the innovative definition of the relationship between coder and ruler can be considered, today, among the most powerful theoretical tools at our disposal in order to correctly define the contours of that new conceptual revolution increasingly referred to as metabiology. This book focuses on identifying and investigating the role played by these particular theoretical tools in the development of this new scientific paradigm. Nature speaks by means of mathematical forms: we can observe these forms, but they are, at the same time, inside us as they populate our organs of cognition. In this context, the volume highlights how metabiology appears primarily to refer to the growth itself of our instruments of participatory knowledge of the world.

Strategic Analytics Martin Kunc,2018-10-11 Defines common ground at the interface of strategy and management

science and unites the topics with an original approach vital for strategy students, researchers and managers Strategic Analytics: Integrating Management Science and Strategy combines strategy content with strategy process through the lenses of management science, masterfully defining the common ground that unites both fields. Each chapter starts with the perspective of a certain strategy problem, such as competition, but continues with an explanation of the strategy process using management science tools such as simulation. Facilitating the process of strategic decision making through the lens of management science, the author integrates topics that are usually in conflict for MBAs: strategy and quantitative methods. Strategic Analytics features multiple international real-life case studies and examples, business issues for further research and theory review questions and exercises at the end of each chapter. Strategic Analytics starts by introducing readers to strategic management. It then goes on to cover: managerial capabilities for a complex world; politics, economy, society, technology, and environment; external environments known as exogenous factors (PESTE) and endogenous factors (industry); industry dynamics; industry evolution; competitive advantage; dynamic resource management; organisational design; performance measurement system; the life cycle of organisations from start-ups; maturity for maintaining profitability and growth; and finally, regeneration. Developed from the author's own Strategy Analytics course at Warwick Business School, personal experience as consultant, and in consultation with other leading scholars Uses management science to facilitate the process of strategic decision making Chapters structured with chapter objectives, summaries, short case studies, tables, student exercises, references and management science models Accompanied by a supporting website Aimed at both academics and practitioners, Strategic Analytics is an ideal text for postgraduates and advanced undergraduate students of business and management.

International Conference on Advanced Intelligent Systems for Sustainable Development Janusz Kacprzyk,Mostafa Ezziyyani,Valentina Emilia Balas,2023-06-09 This book describes the potential contributions of emerging technologies in different fields as well as the opportunities and challenges related to the integration of these technologies in the socio-economic sector. In this book, many latest technologies are addressed, particularly in the fields of computer science and engineering. The expected scientific papers covered state-of-the-art technologies, theoretical concepts, standards, product implementation, ongoing research projects, and innovative applications of Sustainable Development. This new technology highlights, the guiding principle of innovation for harnessing frontier technologies and taking full profit from the current technological revolution to reduce gaps that hold back truly inclusive and sustainable development. The fundamental and specific topics are Big Data Analytics, Wireless sensors, IoT, Geospatial technology, Engineering and Mechanization, Modeling Tools, Risk analytics, and preventive systems.

Recent Econometric Techniques for Macroeconomic and Financial Data Gilles Dufrénot,Takashi Matsuki,2020-11-21 The book provides a comprehensive overview of the latest econometric methods for studying the dynamics of macroeconomic and financial time series. It examines alternative methodological approaches and concepts, including quantile spectra and co-spectra, and explores topics such as non-linear and non-stationary behavior, stochastic volatility models, and the econometrics of commodity markets and globalization. Furthermore, it demonstrates the application of recent techniques in various fields: in the frequency domain, in the analysis of persistent dynamics, in the estimation of state space models and new classes of volatility models. The book is divided into two parts: The first part applies econometrics to the field of macroeconomics, discussing trend/cycle decomposition, growth analysis, monetary policy and international trade. The second part applies econometrics to a wide range of topics in financial economics, including price dynamics in equity, commodity and foreign exchange markets and portfolio analysis. The book is essential reading for scholars, students, and practitioners in government and financial institutions interested in applying recent econometric time series methods to financial and economic data.

Handbook of Research on Social Software and Developing Community Ontologies Hatzipanagos, Stylianos,Warburton, Steven,2009-02-28 This book explores how social software and developing community ontologies are challenging the way we operate in a performative space--Provided by publisher.

SOFTWARE DEVELOPMENT TEAMS SUDHAKAR, G. P.,2015-11-30 Description: The book, Software Development Teams, offers a new and unique approach to developing software project teams. It guides IT experts and managers for forming, assessing and developing successful project management teams for effective performance and productivity. Focusing on the management side of the software industry, this text-cum-reference book discusses key aspects of the management such as performance measurement, organisational structure and development, motivation of the team with awards and rewards to bring innovative ideas, and the best practices followed in the modern software industry for measuring the team effectively. The book begins with an introduction of software teams, explaining how software projects are different. It then discusses the characteristics, skills and competencies that are required for a perfect programmer or a project manager, in addition to many other dimensions of software development teams. It further includes empirical studies on team climate, team performance, team productivity and team innovation. Next, it explores the factors that are important for maintaining the software development team climate, and the impact of conflicts on teams, which may ultimately have negative impact on the organisation. Tools and techniques to measure performance of software development team are explained along with the factors that influence the teams' performance, relationship between team cohesion, productivity and finally the performance. Different types of possible innovation in software teams and organisations, innovation cycle and framework, role of top management and leadership in team management are also given due weightage. Providing an exhaustive description of the origin and present status of the Indian software industry using statistical data, the book is useful for the students of MBA (IT), BE/B.Tech (CS and IT), M.Tech (CS and IT) and M.Tech (Software Engineering). The book is also useful as a reference for professionals in the field of information systems, software project management, software engineering, team management and organisational development. Key features of the book • Highlights the latest studies in the field and cites inferences of various researchers. • Includes numerous figures, tables, graphs, and abbreviations to clarify the concepts. • Provides chapter-end questions and quick quiz (multiple choice questions with answers) to test the knowledge acquired. • Incorporates keywords and adequate number of references, which make the book an ideal tool for learning the concepts of software development teams. • Includes case studies to show the application of concepts of software development teams in real life scenarios.

A Complex Systems Perspective of Communication from Cells to Societies Anamaria Berea,2019-03-20 This book is an interdisciplinary effort to understand the evolution of communication from cells to societies, both in living organisms and in non-living ones, such as designed or emergent systems from socio-technological innovations (i.e., digital communication, institutional communication). It aims to provide better understanding of the universal

versus contextual patterns of communication that we can potentially classify and identify if we look deeper into the history and evolution of this phenomenon at large. Novel research from a variety of disciplines, such as information theory, biology, linguistics, culture and social science that take a complex perspective is being explored, for an integrated understanding of what communication is at a fundamental level.

Computer Software as Technology Stuart S. Shapiro,1992

Data Democracy Feras A. Batarseh,Ruixin Yang,2020-01-21 Data Democracy: At the Nexus of Artificial Intelligence, Software Development, and Knowledge Engineering provides a manifesto to data democracy. After reading the chapters of this book, you are informed and suitably warned! You are already part of the data republic, and you (and all of us) need to ensure that our data fall in the right hands. Everything you click, buy, swipe, try, sell, drive, or fly is a data point. But who owns the data? At this point, not you! You do not even have access to most of it. The next best empire of our planet is one who owns and controls the world's best dataset. If you consume or create data, if you are a citizen of the data republic (willingly or grudgingly), and if you are interested in making a decision or finding the truth through data-driven analysis, this book is for you. A group of experts, academics, data science researchers, and industry practitioners gathered to write this manifesto about data democracy. The future of the data republic, life within a data democracy, and our digital freedoms An in-depth analysis of open science, open data, open source software, and their future challenges A comprehensive review of data democracy's implications within domains such as: healthcare, space exploration, earth sciences, business, and psychology The democratization of Artificial Intelligence (AI), and data issues such as: Bias, imbalance, context, and knowledge extraction A systematic review of AI methods applied to software engineering problems

System Engineering Analysis, Design, and Development Charles S. Wasson,2015-11-16 Praise for the first edition: "This excellent text will be useful to everysystem engineer (SE) regardless of the domain. It covers ALLrelevant SE material and does so in a very clear, methodicalfashion. The breadth and depth of the author's presentation ofSE principles and practices is outstanding." —Philip Allen This textbook presents a comprehensive, step-by-step guide toSystem Engineering analysis, design, and development via anintegrated set of concepts, principles, practices, andmethodologies. The methods presented in this text apply to any typeof human system -- small, medium, and large organizational systemsand system development projects delivering engineered systems orservices across multiple business sectors such as medical,transportation, financial, educational, governmental, aerospace anddefense, utilities, political, and charity, among others. Provides a common focal point for "bridgingthe gap" between and unifying System Users, System Acquirers,multi-discipline System Engineering, and Project, Functional, andExecutive Management education, knowledge, and decision-making fordeveloping systems, products, or services Each chapter provides definitions of key terms,guiding principles, examples, author's notes, real-worldexamples, and exercises, which highlight and reinforce key SE&Dconcepts and practices Addresses concepts employed in Model-BasedSystems Engineering (MBSE), Model-Driven Design (MDD), UnifiedModeling Language (UMLTM) / Systems Modeling Language(SysMLTM), and Agile/Spiral/V-Model Development such asuser needs, stories, and use cases analysis; specificationdevelopment; system architecture development; User-Centric SystemDesign (UCSD); interface definition & control; systemintegration & test; and Verification & Validation(V&V) Highlights/introduces a new 21st Century SystemsEngineering & Development (SE&D) paradigm that is easy tounderstand and implement. Provides practices that are critical stagingpoints for technical decision making such as Technical StrategyDevelopment; Life Cycle requirements; Phases, Modes, & States;SE Process; Requirements Derivation; System ArchitectureDevelopment, User-Centric System Design (UCSD); EngineeringStandards, Coordinate Systems, and Conventions; et al. Thoroughly illustrated, with end-of-chapter exercises andnumerous case studies and examples, Systems EngineeringAnalysis, Design, and Development, Second Edition is a primarytextbook for multi-discipline, engineering, system analysis, andproject management undergraduate/graduate level students and avaluable reference for professionals.

Applications of State Space Models in Finance Sascha Mergner,2009 State space models play a key role in the estimation of time-varying sensitivities in financial markets. The objective of this book is to analyze the relative merits of modern time series techniques, such as Markov regime switching and the Kalman filter, to model structural changes in the context of widely used concepts in finance. The presented material will be useful for financial economists and practitioners who are interested in taking time-variation in the relationship between financial assets and key economic factors explicitly into account. The empirical part illustrates the application of the various methods under consideration. As a distinctive feature, it includes a comprehensive analysis of the ability of time-varying coefficient models to estimate and predict the conditional nature of systematic risks for European industry portfolios.

The Complete Guide for CISA Examination Preparation Richard E. Cascarino,2020-10-05 The Complete Guide for CISA Examination Preparation delivers complete coverage of every topic on the latest release of the Certified Information Systems Auditor (CISA) exam. The author is an IT security and auditing expert and the book covers all five exam domains. This effective self-study system features chapter learning objectives, in-depth explanations of each topic, and accurate practice questions. Each chapter includes exam tips that highlight key exam information, hands-on exercises, a summary that serves as a quick review, and end-of-chapter questions that simulate those on the actual exam. Designed to help candidates pass the CISA exam easily, it also serves as an ideal on-the-job reference. Richard E. Cascarino, MBA, CIA, CISM, CFE, CRMA, is well known in international auditing. Richard is a principal of Richard Cascarino & Associates. He has over 31 years' experience in audit training and consulting. He is a regular speaker at national and international conferences and has presented courses throughout Africa, Europe, the Middle East and the USA. Richard is a Past President of the Institute of Internal Auditors in South Africa, was the founding Regional Director of the Southern African Region of the IIA-Inc. and is a member of ISACA, and the Association of Certified Fraud Examiners, where he is a member of the Board of Regents for Higher Education. Richard was Chairman of the Audit Committee of Gauteng cluster 2 (Premier's office, Shared Services and Health) in Johannesburg and is currently the Chairman of the Audit and Risk Committee of the Department of Public Enterprises in South Africa. Richard is also a visiting Lecturer at the University of the Witwatersrand, author of the book Internal Auditing: An Integrated Approach, now in its third edition. This book is extensively used as a university textbook worldwide. In addition, he is the author of the Auditor's Guide to IT Auditing, Second Edition and the book Corporate Fraud and Internal Control: A Framework for Prevention. He is also a contributor to all four editions of QFINANCE, the Ultimate Resource.

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