

## On Concept Modelling Perspectives From Artificial Intelligence Databases And Programming Languages Topics

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The many components of a successful English as a second language (ESL) program became apparent to me watching students thrive in a neighborhood public school with an ESL program teeming with diverse ...

[Success from the Student Perspective](#)

Central banks carefully monitor the evolution of exchange rates. In the case of the European Central Bank (ECB) and other major central banks, the exchange rate is not a policy target. But the "market ...

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The most popular executive training program at Google is returning to Shanghai in December. Early-Bird tickets end Nov 18 ...

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In my remarks today, I would like to offer some perspectives on global monetary policy correlation and what it can-and cannot-reveal about the prevalence and value of global monetary policy ...

[Perspectives on Global Monetary Policy Coordination, Cooperation, and Correlation](#)

The industry is in desperate need of talents to usher in booming businesses. Each enterprise's HR has been exerting relentless effort, hoping to win the hearts of the young elites. For young people ...

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This chimes with our own long-held stance that effective adoption of digital technologies requires a change to a more connected, agile operating model that we call Frictionless ... for many years.

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The increasingly frictionless consumer banking experience didn't happen by accident; it arose from foundational technology and culture shifts within banks toward a more digital mindset.

[Digital transformation is changing banking from the inside out](#)

We all know site payments are an important part of running a clinical trial, but how do you get it right? Have you been struggling with trying to handle payments in-house with limited resources and ...

[Outsourcing Site Payments from the Sponsors' Perspective, Upcoming Webinar Hosted by Xtalks](#)

This is generating demand for Building Information Modeling as it provide help with designing, efficient planning, and construction of various infrastructures. The concept of smart city projects ...

[Global Building Information Modeling \(BIM\) Market Analysis and Forecasts to 2028: A USD 22.87 Billion Market by 2028 - ResearchAndMarkets.com](#)

The flexibility and productivity working from home provides has seen many employees embrace it. Employers need to do the same.

[Employers must embrace the working-from-home revolution](#)

The opening keynote of this year's Morningstar Investment Conference was a widely anticipated discussion with Rob Arnott and Cathie Wood. Arnott, founder and chairman of the board of Research ...

[Bubble or Boom? Rob Arnott and Cathie Wood Share Perspectives on Equity](#)

It is only a matter of time before other free zones in the UAE replace the end-of-service benefits model and adopt a pension system that is similar to the Dubai International Finance Centre's Employee ...

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When it comes to deciding on fair pricing for prescription drugs, we see how differing perspectives on fairness can make it challenging to have policies rooted in the concept. For example ...

[Fair Prices Should Lead To Fair Access: Why Is The Grand Bargain So Hard?](#)

By taking a different perspective and seeing value in companies ... beneficial, highly desired concept on the planet, but it doesn't mean anything without a solid management team and the ability ...

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And the fact is that we will not find any proof as as a business model as a sector ... know hygienic safe sanitized you know accommodation concept in the minds of the young millennials today.

[Stanza Living's Dutta on Company's Growth Plans](#)

We need to push the discussion of "real harm" to the forefront of every industry and corporation - and the compensation models that ... I particularly like the concept of having options ...

"This book provides readers with the possibility of acquiring in-depth knowledge of the theoretical and technological research conducted in IT in relation to culture"-- Library of Congress.

In everyday life, and particularly in the modern workplace, information technology and automation increasingly mediate, augment, and sometimes even interfere with how humans interact with their environment. How to understand and support cognition in human-technology interaction is both a practically and socially relevant problem. The chapters in this volume frame this problem in adaptive terms: How are behavior and cognition adapted, or perhaps ill-adapted, to the demands and opportunities of an environment where interaction is mediated by tools and technology? The authors draw heavily on the work of Egon Brunswik, a pioneer in ecological and cognitive psychology, as well as on modern refinements and extensions of Brunswikian ideas, including Hammond's Social Judgment Theory, Gigerenzer's Ecological Rationality and Anderson's Rational Analysis. Inspired by Brunswik's view of cognition as "coming to terms" with the "casual texture" of the external world, the chapters in this volume provide quantitative and computational models and measures for studying how people come to terms with an increasingly technological ecology, and provide insights for supporting cognition and performance through design, training, and other interventions. The methods, models, and measures presented in this book provide timely and important resources for addressing problems in the rapidly growing field of human-technology interaction. The book will be of interest to researchers, students, and practitioners in human factors, cognitive engineering, human-computer interaction, judgment and decision making, and cognitive science.

One of the key issues presented here is bridging the communication gap between business leaders and IT experts in companies and public services. This is facilitated by combining different models for the development of corporate strategies, business processes and information support. The leading idea behind this book is to present different perspectives on business modelling, based on established theories and practical experiences. It thus offers advanced knowledge and relevant information on the key issues in business modelling for today's organisations.

Focusing on life insurance and pensions, this book addresses various aspects of modelling in modern insurance: insurance liabilities; asset-liability management; securitization, hedging, and investment strategies. With contributions from internationally renowned academics in actuarial science, finance, and management science and key people in major life insurance and reinsurance companies, there is expert coverage of a wide range of topics, for example: models in life insurance and their roles in decision making; an account of the contemporary history of insurance and life insurance mathematics; choice, calibration, and evaluation of models; documentation and quality checks of data; new insurance regulations and accounting rules; cash flow projection models; economic scenario generators; model uncertainty and model risk; model-based decision-making at line management level; models and behaviour of stakeholders. With author profiles ranging from highly specialized model builders to decision makers at chief executive level, this book should prove a useful resource to students and academics of actuarial science as well as practitioners.

New Ideas, New Models Of Communications And Newer Perspectives Through Which Communication Has Been Studied, Applied, Or Practiced, Have Evolved And Changed Overtime. But They All Exist In Juxtaposition So As To Present An Integrated Scenario Of Communications Per Se In 2000 Decades. In The Book, Seven Salient Perspectives Are Presented All Intertwined As A Communication Perspective. A Few Communication Scenarios Are Highlighted To Address The Contextual Significance Of The Seven Perspectives. We Foresee That The Seven Perspectives From Which We Have Analyzed Communications Per Se May Undergo Several Changes. The Changes May Occur When Particular Perspective S Scope Is Widened. The Change May Occur Due To Changes In Modalities Of Communications, Both People-Oriented And Technology-Oriented. New Communication Technologies May Come Up. Along With This, Newer Needs And Demands May Turn Up; Social Attitudes And Values May Also Change. In 2000 Decades, The Communication Scholars, Teachers And Trainers, Researchers, Practitioners, Professionals, And Educators Look Forward To An Integrated Communication Scenario For People, Society And Governance. The Book Is Unique In Presenting Such Perspectives To All Those Who Deal In Diverse Areas Of Communications And Focus On The Critical Issues Of Development, Culture, Globalization And Information Technology Etc., In Different World Societies. Presentation Of Communication From Seven Diverse Perspectives, Its Associated Models And The Communication Strategies In The Book Are The Product Of Authors Four Decades Of Association With Communication, Discipline In Theory And Practice And Publishing Widely The Same In The Areas Of Development, Culture And Information Technology. The Author S Communication Researches In Diverse Communication Areas, From Diverse Perspectives And In Different Geo Areas Have Provided Depth In Presenting The Evolutionary View Of Communication In Cohesive And Understandable Pattern.

This book breaks the boundaries of the single enterprise, proposing the symbiotic business model, and discussing business model design engineering as well as other new concepts, methods and ideas. Business models are not only dependent on business intuition, but also on systematic design and continuous upgrade. This book presents qualitative methods, such as the theory and principles of business model design; quantitative methods, for example the business-model based "Accounting Method"; and the "Financial Analysis Method," based on the business ecosystem. These methods help entrepreneurs and managers design better business models to further develop enterprises and make them more successful.

Approaching Business Models from an Economic Perspective examines business model logic and explores the model from different aspects including definition, design, functionality, elements, and self-sustaining logic. It explains the essence and core elements of a business model and unlocks its mysteries, helping transform business model practices into an expedient set of theories that in turn facilitate application in real scenarios. The book explores the logic behind the six major elements and enables entrepreneurs to study and implement business model theory and make decisions confidently based on a compelling logic. Moreover, it demonstrates through an array of convincing examples that a transaction structure and its six elements follow the principles of increasing transaction value, reducing transaction costs, and mitigating transaction risks.

This book demonstrates how to successfully manage and lead healthcare institutions by employing the logic of business model innovation to gain competitive advantages. Since clerk-like routines in professional organizations tend to overlook patient and service-centered healthcare solutions, it challenges the view that competition and collaboration in the healthcare sector should not only incorporate single-end services, therapies or diagnosis related groups. Moreover, the authors focus on holistic business models, which place greater emphasis on customer needs and put customers and patients first. The holistic business models approach addresses topics such as business operations, competitiveness, strategic business objectives, opportunities and threats, critical success factors and key performance indicators. The contributions cover various aspects of service business innovation such as reconfiguring the hospital business model in healthcare delivery, essential characteristics of service business model innovation in healthcare, guided business modeling and analysis for business professionals, patient-driven service delivery models in healthcare, and continuous and co-creative business model creation. All of the contributions introduce business models and strategies, process innovations, and toolkits that can be applied at the managerial level, ensuring the book will be of interest to healthcare professionals, hospital managers and consultants, as well as scholars, whose focus is on improving value-generating and competitive business architectures in the healthcare sector.