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business model generation is a handbook for visionaries game changers and challengers striving to defy outmoded business models and design tomorrow's enterprises if your organization needs to adapt to harsh new realities but you don't yet have a strategy that will get you out in front of your competitors you need business model generation co created by 470 business model canvas practitioners from 45 countries the book features a beautiful highly visual 4 color design that takes powerful strategic ideas and tools and makes them easy to implement in your organization it explains the most common business model patterns based on concepts from leading business thinkers and helps you reinterpret them for your own context you will learn how to systematically understand design and implement a game changing business model or analyze and renovate an old one along the way you'll understand at a much deeper level your customers distribution channels partners revenue streams costs and your core value proposition business model generation features practical innovation techniques used today by leading consultants and companies worldwide including 3m ericsson capgemini deloitte and others designed for doers it is for those ready to abandon outmoded thinking and embrace new models of value creation for executives consultants entrepreneurs and leaders of all organizations if you're ready to change the rules you belong to the business model generation

since the appearance of vol 1 of models of neural networks in 1991 the theory of neural nets has focused on two paradigms information coding through coherent firing of the neurons and functional feedback information coding through coherent neuronal firing exploits time as a cardinal degree of freedom this capacity of a neural network rests on the fact that the neuronal action potential is a short say 1 ms spike localized in space and time spatial as well as temporal correlations of activity may represent different states of a network in particular temporal correlations of activity may express that neurons process the same object of for example a visual scene by spiking at the very same time the traditional description of a neural network through a firing rate the famous s shaped curve presupposes a wide time window of say at least 100 ms it thus fails to exploit the capacity to bind sets of coherently firing neurons for the purpose of both scene segmentation and figure ground segregation feedback is a dominant feature of the structural organization of the brain recurrent neural networks have been studied extensively in the physical literature starting with the ground breaking work of john hopfield 1982

media firms presents studies applying the company level approach to media and communication firms it explores differences among missions strategies organizational choices and other

business decisions reviewing economic factors and pressures on media and communications companies this book seeks to improve understanding of how these elements affect market and company structures operations and performance of firms the chapters written by leading scholars worldwide were selected from papers on the theme of media firms presented at the 5th world media economics conference hosted by the turku school of economics and business administration and the journal of media economics the collected studies provide an overview of economic and related managerial issues affecting the structures of markets in which firms compete the operations of media and communications firms and their financial performance as a result it expands the discussion of economic issues traditionally associated with the field due to narrowed focus of initial books in media economics it is hoped that this book will induce additional avenues of inquiry regarding such issues

architects models serve as bridge between an idea and its realization models are one of the three means by which an architect invents and develops his design sketch model computer model no other representational form is as effective in enabling the viewer to perceive the spaces shapes surfaces and textures created by the architect s design it is therefore a prerequisite in the design process architectural models provides clear and comprehensible instruction explaining how design ideas can be skillfully translated into models some 200 black and white illustrations and new to this edition more than 40 extraordinary full color photographs provide a comprehensive visual explication of the text in this completely revised edition the authors convey practical basics and offer a wealth of innovative and valuable suggestions for students of architecture or graphic arts as well as for experienced architectural model makers

this open access textbook provides an in depth introduction into the crispr cas9 technology and explores its use across the gamut of biological model systems as the subject has risen from a significant new discovery to a mainstream molecular biology practice it is essential that students of molecular biology understand the fundamentals behind crispr cas9 technology and how it may be employed efficiently and ethically in research this volume edited by experts in both molecular biology and undergraduate education will teach not only the fundamentals of using crispr cas9 but also how to successfully employ this technology in classroom settings the book is written for undergraduates and advanced high school classes in the area of molecular biology genetics genomics and biological engineering and will provide a perfect tool for undergraduate lecturers to prepare their classes

papercraft atau paper model yang kembali populer saat ini muncul dalam bentuk bentuk yang lebih bervariasi seperti binatang kendaraan bangunan tokoh kartun anime pesawat robot dll bahan dasarnya yang mudah didapat misalnya kertas foto inkjet paper construct paper brief paper dengan pengerjaan menggunakan teknologi komputer membuat papercraft menjadi seni kreatif kerajinan kertas yang mempunyai nilai bisnis penulis mengajarkan pemula dan para penggemar papercraft agar dapat membuat model kreatifnya sendiri menggunakan bantuan komputer program aplikasi siap pakai dan contoh contohnya ada dalam cd pendamping buku pembaca akan dituntun langkah demi langkah dalam membuat permodelan 3d hingga tahap pemotongan objek menjadi 2d yang dapat langsung digunting dan dirangkai menjadi model apa pun yang diinginkan buku ini mencakup persiapan membuat papercraft yang ekonomis dasar dasar desain papercraft menggunakan program bantu computer menjelaskan bentuk kerajinan tangan modern yang dibuat dengan komputer papercraft dibuat berkualitas dan memiliki dinami jual karena kemampuan komputer mengajarkan cara membuat papercraft sendiri berbagai online resource berkualitas untuk membuat papercraft papercraft sebagai metode promosi sekaligus untuk berjualan menjelaskan kerajinan yang hemat berbahan dasar murah tapi bisa jadi duit

this book aims to popularize physics by emphasizing conceptual ideas of physics and their interconnections while avoiding mathematics entirely the approach is to explore intriguing topics by asking and discussing questions thereby the reader can participate in developing answers which enables a deeper understanding than is achievable with memorization the topic of this volume colors light and optical illusions is chosen because we face colors and light every waking minute of our lives and we experience optical illusions much more often than we realize this book will attract all those with a curious mind about nature and with a desire to understand how nature works especially the younger generation of secondary school children and their teachers

christopher watts and nigel gilbert explore the generation diffusion and impact of innovations which can now be studied using computer simulations □ agent based simulation models can be used to explain the innovation that emerges from interact

a fascinating look at the anxious pleasures of japanese visual culture during world war ii airplanes gas masks and bombs were common images in wartime japan yet amid these emblems of anxiety tasty caramels were offered to children with paper gas masks as promotional giveaways and magazines featured everything from attractive models in the latest civil defense fashion to futuristic weapons gas mask nation explores the multilayered construction of an anxious yet perversely pleasurable visual culture of japanese civil air defense or bōkai through a diverse range of artworks photographs films and newsreels magazine illustrations postcards cartoons advertising fashion everyday goods government posters and state propaganda gennifer weisenfeld reveals the immersive aspects of this culture in which japan's imperial subjects were mobilized to regularly perform highly orchestrated civil air defense drills throughout the country the war years in japan are often portrayed as a landscape of privation and suppression under the censorship of the war machine but alongside the horrors pleasure desire wonder creativity and humor were all still abundantly present in a period before air raids went from being a fearful specter to a deadly reality

boys life is the official youth magazine for the boy scouts of america published since 1911 it contains a proven mix of news nature sports history fiction science comics and scouting

in recent years much attention has been paid to safety of navigation and marine transportation marine navigation and safety of sea transportation addresses the main aspects of marine safety including safety of navigation manoeuvring and ship handling systems marine traffic control and automatic identification systems navigation tools system

this book constitutes the refereed proceedings of the 16th australian conference on artificial intelligence ai 2003 held in perth australia in december 2003 the 87 revised full papers presented together with 4 keynote papers were carefully reviewed and selected from 179 submissions the papers are organized in topical sections on ontologies problem solving knowledge discovery and data mining expert systems neural network applications belief revision and theorem proving reasoning and logic machine learning ai applications neural computing intelligent agents computer vision medical applications machine learning and language ai and business soft computing language understanding and theory

the asperkid's game plan looks from the inside at the learning style of children with asperger syndrome and explains how to introduce structured play that engages asperkids and explicitly

addresses and weaknesses while reinforcing and strengths showing how just about anything can be turned into an opportunity for learning and growth the book is full of go to ideas for making simple play equipment in the home or classroom and using it to develop core skills that asperkids struggle with from fine motor and social skills to planning and organization whether it s origami math fried marbles or a bug s eye view scavenger hunt every game project and idea in the book is explained with clear directions and learning objectives and illustrated with color photographs jennifer o toole s enthusiastic approach and fun lessons based on montessori principles will inspire and motivate parents educators and therapists to make purposeful play a part of every asperkid s day

this monograph provides comprehensive guidelines on the current and future trends of innovative simulation systems in particular their important components such as augmented reality and unmanned vehicles are presented the book consists of three parts each part presents good practices new methods concepts of systems and new algorithms presented challenges and solutions are the results of research and conducted by the contributing authors the book describes and evaluates the current state of knowledge in the field of innovative simulation systems throughout the chapters there are presented current issues and concepts of systems technology equipment tools research challenges and current past and future applications of simulation systems the book is addressed to a wide audience academic staff representatives of research institutions employees of companies and government agencies as well as students and graduates of technical universities in the country and abroad the book can be a valuable source of information for constructors and developers of innovative simulation systems and their components scientists and researchers involved in mechanics control algorithms image processing computer vision or data fusion can find many valuable suggestions and solutions

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Introduction

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