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Die Farbe Blau im historischen Schiffbau
Programming Elm Handlungsorientierte Methoden im
Übersetzungsunterricht
An Introduction to Identification
Fourth Congress on Intelligent
Systems
Web Page Recommendation Models
JPEG Anwendungen mit GPT-4 und ChatGPT
entwickeln
Marketing (ENG)
Mastering PyTorch
Pipeline Real-time Data Integration and Pipeline
Network
Virtual Reality System
Deep Learning for Computer Vision
Interior Design Visual
Presentation
Stochastic Models in Reliability Theory
Modeling Survival Data Using Frailty
Models
Introduction to MPEG-7
Celebrating Your Journey, Lifeskills in Synergy
Professional IBM
WebSphere 5.0 Application Server
Enhancing Architectural Drawings and Models with
Photoshop
iX Developer Machine Learning
Entdeckungsgeschichte(n) der Chemie
Scott Kelbys
Lightroom 2 für digitale Fotografie
c't PC-Selbstbau
Proceedings of the International Conference on
Ubiquitous Computing & Ambient Intelligence (UCAI 2022)
Science Education
Global Branding,
Advertising, and Marketing Strategies
Intelligent Mobile Projects with TensorFlow
Nonlinear
Continuum Mechanics
Advanced Intelligent Systems for Sustainable Development
(AI2SD'2019)
Intelligence and Security Informatics
The colour blue in historic shipbuilding
Machine
Vision and Augmented Intelligence
Google Earth and Virtual Visualizations in Geoscience
Education and Research
The Reassuring Universe
Neural Networks and Deep Learning
Scale
Space and Variational Methods in Computer Vision
Managing Multimedia Semantics
Adobe
Photoshop, Übungsbuch
Computational Models in Architecture
Rails: Up and Running
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die verwendung der farbe blau im historischen schiffbau wirft viele fragen auf welche pigmente
 welche farben waren verfügbar und wie wurden sie verwendet was konnte auch im schiffbau
 angewandt werden gehen sie mit auf eine faszinierende reise über 5 500 jahre zurück zur
 entdeckung der ersten blau pigmente bis hinein in die neuzeit eine großartige fülle von quellen
 und bildmaterialien runden die fundierten beschreibungen ab lassen sie sich überraschen was die
 farbe blau im schiffbau alles zu bieten hat

elm brings the safety and stability of functional programming to front end development making it
 one of the most popular new languages elm s functional nature and static typing means that run
 time errors are nearly impossible and it compiles to javascript for easy web deployment this book
 helps you take advantage of this new language in your web site development learn how the elm

architecture will help you create fast applications discover how to integrate elm with javascript so you can update legacy applications see how elm tooling makes deployment quicker and easier functional programming offers safer applications with decreased runtime errors but functional solutions that are type safe and easy to use have been hard to find until the elm language elm has the benefits of functional languages while compiling to javascript this book provides a complete tutorial for the elm language starting with a simple static application that introduces elm syntax modules and the virtual dom to exploring how to create a ui using functions see how elm handles the issues of state in functional languages you ll continue to build up larger applications involving http requests for communication integrate your elm applications with javascript so you can update legacy applications or take advantage of javascript resources elm also provides built in tooling to alleviate the tooling creep that s so common in javascript this book covers elm s deployment and testing tools that ease development confusion dive into advanced concepts including creating single page applications and creating performance improvements elm expert jeremy fairbank brings his years of web development experience to teaching how to use elm for front end development your web uis will be faster safer and easier to develop with elm and this tutorial what you need you will need the latest version of elm 0 19 along with a browser to run the examples in this book

die bedeutung und die aufgaben des Übersetzers sowie des sprach und kulturmittlers haben sich in den letzten jahren stark gewandelt neben den traditionellen bereichen des fach Übersetzens werden daher von den sprachmittlern zahlreiche weitere tätigkeiten erwartet die weit über das Übersetzen hinausgehen so verfassen sie selbstständig texte z b technischer oder journalistischer natur werten texte aus fassen sie zusammen oder kommentieren sie sie übernehmen redaktionelle aufgaben wie das preediting für nachfolgende maschinelle Übersetzungen oder das postediting maschinell angefertigter Übersetzungen nicht zuletzt wird von ihnen immer häufiger erwartet reden oder texte spontan vor einem publikum zu übersetzen bzw reden in der fremdsprache spontan zu halten kurzum von Übersetzern wird nahezu immer eine hervorragende sprech und schreibkompetenz in der fremdsprache erwartet dieser fundamentale wandel sollte sich auch im unterricht mit dem einsatz handlungsorientierter und sprachaktivierender methoden niederschlagen dieses buch zielt darauf ab anhand von handlungsorientierten methoden die sprechkompetenz von Übersetzern zu verbessern und die motivation am unterrichtsgeschehen teilzunehmen zu erhöhen dabei werden beispielhaft drei unterrichtsreihen vorgestellt die sich sowohl für den translationsunterricht im entsprechenden bachelor und masterstudiengängen eignen als auch für den fremdsprachlichen unterricht an

universitäten eingesetzt werden können

suitable for advanced undergraduates and graduate students this text covers the theoretical basis for mathematical modeling as well as a variety of identification algorithms and their applications 1986 edition

this book is a collection of selected papers presented at the fourth congress on intelligent systems cis 2023 organized by christ deemed to be university bangalore india under the technical sponsorship of the soft computing research society india during september 4 5 2023 it includes novel and innovative work from experts practitioners scientists and decision makers from academia and industry it covers topics such as the internet of things information security embedded systems real time systems cloud computing big data analysis quantum computing automation systems bio inspired intelligence cognitive systems cyber physical systems data analytics data web mining data science intelligence for security intelligent decision making systems intelligent information processing intelligent transportation artificial intelligence for machine vision imaging sensors technology image segmentation convolutional neural network image video classification soft computing for machine vision pattern recognition human computer interaction robotic devices and systems autonomous vehicles intelligent control systems human motor control game playing evolutionary algorithms swarm optimization neural network deep learning supervised learning unsupervised learning fuzzy logic rough sets computational optimization and neuro fuzzy systems

one of the application areas of data mining is the world wide www or which serves as a huge widely distributed global information service for every kind of information such as news advertisements consumer information financial management education government e commerce health services and many other information services the also contains a rich and dynamic collection of hyperlink information page access and usage information providing sources for data mining the amount of information on the is growing rapidly as well as the number of sites and pages per site consequently it has become more difficult to find relevant and useful information for users usage mining is concerned with guiding the users to discover useful knowledge and supporting them for decision making in that context predicting the needs of a user as she visits sites has gained importance the requirement for predicting user needs in order to guide the user in a site and improve the usability of the site can be addressed by recommending pages to the user that are related to the interest of the user at that time this monograph gives an overview of the research in the area of discovering and modeling the users interest in order to recommend

related pages the page recommender systems studied in this monograph are categorized according to the data mining algorithms they use for recommendation table of contents introduction to page recommender systems preprocessing for page recommender models pattern extraction evaluation metrics

created by the joint photographic experts group jpeg the jpeg standard is the first color still image data compression international standard this new guide to jpeg and its technologies offers detailed information on the new jpeg signaling conventions and the structure of jpeg compressed data

nutzen sie die leistungsfähigkeit von large language models für wirklich innovative anwendungen dieses buch vermittelt ihnen schritt für schritt das notwendige wissen um gpt 4 und chatgpt in ihre eigenen projekte zu integrieren es verbindet nahtlos theorie und praxis und macht die komplexität von gpt 4 und gpt 3 5 für programmierer innen verständlich die themen reichen von den grundlegenden prinzipien der llms und der api integration bis hin zu prompt engineering und feintuning die aktualisierte und erweiterte 2 auflage behandelt neben gpt 4 und gpt 3 5 jetzt auch gpt 4o sowie das thema multimodalität diese einföhrung zeigt python entwicklerinnen und entwickeln wie sie anwendungen mit large language models erstellen olivier caelen und marie alicia blete erklären die wichtigsten features von gpt 4 und gpt 3 5 und beschreiben wie sie für eigene nlp aufgaben eingesetzt werden können in nachvollziehbaren schritten wird erläutert wie sie mithilfe der openai python bibliothek applikationen zur textgenerierung für das question answering oder für intelligente assistenten entwickeln anschauliche beispiele sowie klare und detaillierte erklärungen unterstützen sie dabei die konzepte zu verstehen und sie auf ihre projekte anzuwenden die codebeispiele sind in einem github repository verfügbar zudem enthält das buch ein glossar mit den wichtigsten begriffen für diese 2 auflage wurde das buch aktualisiert und deutlich erweitert es berücksichtigt die neuesten entwicklungen in der ki technologie wie beispielsweise gpt 4o und multimodalität sind sie bereit das potenzial von large language models in ihren anwendungen zu nutzen dann ist dieses buch ein muss für sie es behandelt Grundlagen und stärken von gpt 4 und gpt 3 5 modellen und deren funktionsweise die integration dieser modelle in python basierte anwendungen für aufgaben im natural language processing beispielprojekte die den einsatz der openai api für aufgaben wie texterstellung inhaltszusammenfassung dokumentenklassifikation oder sentimentanalyse demonstrieren fortgeschrittene llm themen wie das prompt engineering das optimieren von modellen rag plug ins langchain llamaindex und ki assistenten

how do you attract customers in a digital world what makes people choose one brand over another how do you create a strong marketing plan in a world where marketing is evolving faster than ever traditional models no longer offer all the answers endless digital tools changing consumer behaviour and fierce competition make it easy to feel lost without a clear structure marketing can seem complex and overwhelming marketing reinventing the basics breaks down marketing into clear steps making key concepts easy to understand and apply this book offers a fresh perspective on how marketing has evolved and revisits core marketing principles like the save model the customer decision journey and the shift from product based to value driven marketing no prior knowledge is needed just the motivation to learn perfect for educators and aspiring marketers seeking real world skills in a dynamic digital driven market to enhance your learning experience marketing is accompanied by an ai chatbot enabling you to interact with the book s content ask personalised questions and explore tailored strategies for your brand

master advanced techniques and algorithms for machine learning with pytorch using real world examples updated for pytorch 2 x including integration with hugging face mobile deployment diffusion models and graph neural networks purchase of the print or kindle book includes a free ebook in pdf format key features understand how to use pytorch to build advanced neural network models get the best from pytorch by working with hugging face fastai pytorch lightning pytorch geometric flask and docker unlock faster training with multiple gpus and optimize model deployment using efficient inference frameworks book descriptionpytorch is making it easier than ever before for anyone to build deep learning applications this pytorch deep learning book will help you uncover expert techniques to get the most out of your data and build complex neural network models you ll build convolutional neural networks for image classification and recurrent neural networks and transformers for sentiment analysis as you advance you ll apply deep learning across different domains such as music text and image generation using generative models including diffusion models you ll not only build and train your own deep reinforcement learning models in pytorch but also learn to optimize model training using multiple cpus gpus and mixed precision training you ll deploy pytorch models to production including mobile devices finally you ll discover the pytorch ecosystem and its rich set of libraries these libraries will add another set of tools to your deep learning toolbox teaching you how to use fastai to prototype models and pytorch lightning to train models you ll discover libraries for automl and explainable ai xai create recommendation systems and build language and vision transformers with hugging face by the end of this book you ll be able to perform complex deep learning tasks using pytorch to build smart artificial intelligence models what you will learn implement text vision and music

generation models using pytorch build a deep q network dqn model in pytorch deploy pytorch models on mobile devices android and ios become well versed in rapid prototyping using pytorch with fastai perform neural architecture search effectively using automl easily interpret machine learning models using captum design resnets lstms and graph neural networks gnns create language and vision transformer models using hugging face who this book is for this deep learning with pytorch book is for data scientists machine learning engineers machine learning researchers and deep learning practitioners looking to implement advanced deep learning models using pytorch this book is ideal for those looking to switch from tensorflow to pytorch working knowledge of deep learning with python is required

as the second volume of the digital oil gas pipeline research and practice series of monographs this book introduces the implementation strategies examples and technical roadmaps of two important aspects of the digital oil gas pipeline construction pipeline real time data integration and pipeline network virtual reality system two example of pipeline real time data integration are elaborated integration of pipeline webgis geographic information system and pipeline scada supervisory control and data acquisition via opc ole for process control technology integration of pipeline network virtual reality system and pipeline scada via opc jni java native interface and sai scene access interface the pipeline network virtual reality system aims for the pipeline virtual expression interaction and 3d visual management it can be used for pipeline route visual design and plan immersive pipeline industry training remote visual supervision and control etc the implementation details of the pipeline network virtual reality system including 3d pipeline and terrain modeling with x3d extensible 3d technology improving large scene display performance and speed in the network environment using lod level of detail technology interaction of virtual pipeline scenes and pipeline 3d visual monitoring are also introduced the knowledge and experience delivered by this book will provide useful reference for the readers from the industries of oil gas pipeline gis virtual reality industrial control etc

step by step tutorials on deep learning neural networks for computer vision in python with keras

interior design visual presentation comprehensive guide covering all aspects of visual design including planning layout and presentation interior design visual presentation comprehensively addresses the visual design and presentation skills of the interior designer featuring thorough process oriented coverage on the planning layout and the design of interior building spaces and guiding readers through techniques for executing creative and successful design graphics models and presentations color illustrations throughout the text feature a wide array of residential

institutional and commercial settings designed to highlight step by step instructions this newly updated and revised sixth edition includes a new overview of the design process for commercial design for students at all levels other revisions include new discussion of the impact of digital communication examples of rendering materials in color review of the latest tools for digital rendering additional detail on creating hand drawings and advanced technologies for physical model making along with updated 3d modeling tutorials on sketchup revit photoshop and discussion of building information management bim related to design intent and hand and digital rendering interior design visual presentation includes information on the design process and related graphics covering diagrams and programming analysis graphics programming matrices schematic design and design development parallel and perspective drawings and sketching interior environments using photographs and perspective grid charts materials media and tools involved in rendering by hand and constructing physical and digital scale models organization and composition guidelines when constructing boards physical presentations and digital presentations graphic design components public speaking and design communication when making a complete presentation covering all aspects of visual design and presentation that interior designers need to know interior design visual presentation is a highly accessible and valuable resource for students and professors in primarily first and second year courses in interior design degree programs along with professional interior designers studying for the ncidq exam

this book presents the basic concepts of survival analysis and frailty models covering both fundamental and advanced topics it focuses on applications of statistical tools in biology and medicine highlighting the latest frailty model methodologies and applications in these areas after explaining the basic concepts of survival analysis the book goes on to discuss shared bivariate and correlated frailty models and their applications it also features nine datasets that have been analyzed using the r statistical package covering recent topics not addressed elsewhere in the literature this book is of immense use to scientists researchers students and teachers

introduction to mpeg 7 ein unentbehrliches nachschlagewerk für elektronik und kommunikationsingenieure die mpeg 7 kompatible systeme entwerfen und implementieren wollen sowie für forschende und studenten die sich mit multimedia datenbanktechnologie beschäftigen prinzipien und konzepte der indizierung von audiovisuellem material metadatenbeschreibung informationsabfrage und browsing sind einige der angesprochenen themen detailliert wird auf die wichtigsten tools zur indizierung und zum abruf von bildern und videosequenzen eingegangen die

mitgelieferte demo software führt schrittweise in die multimedia systemkomponenten ein

celebrating your journey brings together everyday responsibilities with your long awaited dreams and goals this valuable self paced book takes you through twelve life skill dimensions we all face each day your relationships core values how you use your time choose your career manage money keep records even housekeeping your possessions or stuff your health and wellness sharing mealtime childcare how you play have fun reflection and celebrating each day

what is this book about the websphere platform from ibm with its rich function set industry leading performance and scalability as well as configuration flexibility is one of the leading products of the application server generation for the experienced j2ee developer this book details how to develop deploy and manage enterprise applications for version 5 0 of ibm s websphere application server over the course of the book a large scale e commerce application is developed that demonstrates the use of websphere application developer studio for the creation of j2ee applications as well as functionality of the application server including services application profiles and enterprise workflows the book also addresses other enterprise level issues such as security deployment topology and server administration this book is written by ibm s websphere experts and architects rob high is the chief architect for websphere foundation eric herness is the senior architect for was enterprise jim knutson is the senior architect for was j2ee chris vignola is the lead architect for was for zos tim francis the senior architect for websphere studio application developer and kim rochat is an architect for was services what does this book cover in this book you will learn how to develop j2ee applications with websphere studio 5 0 package and deploy j2ee applications to websphere application server 5 0 develop web services for websphere 5 0 optimize ejb s runtime concurrency and transactions for websphere enterprise 5 0 choreograph work flows and business processes with websphere studio integration edition 5 0 explore websphere 5 0 s extended feature set for enterprise development secure your enterprise with websphere 5 0

transform your cad drawings into powerful presentation this one of a kind book shows you how to use photoshop to turn cad drawings and bim models into artistic presentations with captivating animations videos and dynamic 3d imagery the techniques apply to all leading architectural design software including autocad revit and 3ds max design video tutorials on the dvd improve your learning curve and let you compare your work with the author s turn cad drawings and bim models into powerful presentations featuring animation videos and 3d imagery for enhanced client appeal craft interactive panoramas for your site add people and objects to your models and

integrate 3d object models inside architectural interiors build 3d models from photos and turn them into videos with aftereffects add depth of field and atmospheric effects to 3d models create stereographic images and much more see how it s done with the video tutorials on the dvd take full advantage of photoshop s power to present your architectural drawings in a new and exciting way

machine learning hat in den letzten jahren so rasante technische fortschritte gemacht wie kaum ein anderer bereich der it zahlreiche open source werkzeuge stehen entwicklerinnen und entwickeln zur verfügung neben den frameworks wie tensorflow und pytorch existieren konkrete methoden für spezifische anwendungsbereiche wie bert und word2vec bei der textanalyse oder yolo zur objektdetektion das ix developer sonderheft machine learning bessere modelle produktiver einsatz trägt der rasanten entwicklung als fortführung des machine learning sonderhefts von 2018 rechnung es beleuchtet die jüngsten entwicklungen im bereich der großen frameworks der data science bibliotheken von python sowie zahlreiche methoden und algorithmen das heft bietet vor allem einen breiten praxisteil mit konkreten anwendungen in der textanalyse und für die zeitreihenvorhersage sowie mit einem dreiteiligen tutorial zur bildanalyse

als 2018 die erstauflage der printversion dieses buches erschien erlangte es trotz kleiner auflage recht schnell die aufmerksamkeit der fachwelt p hegersberg von der max planck gesellschaft schrieb in seiner rezension in max planck forschung ausgabe märz 2019 s 80 michael wächter gelingt es mit der konzentrieren darstellung die großen linien der entwicklungen nachzuzeichnen besonders viel spaß macht das buch wenn michael wächter die lebens und erfahrungswelt der forscher greifbar macht hilft das buch dem leser die fortschritte der chemie einzuordnen b hörning vom ekz bibliotheksservice reutlingen schrieb das reich illustrierte sachbuch bietet eine lebendig erzählte entwicklungs und entdeckungsgeschichte eingebettet in historische zusammenhänge und versehen mit spannend geschriebenen episoden aus dem leben empfohlen für schüler lehrer und interessierte laien da nur noch ein kleiner rest der printversion im buchhandel erhältlich ist titel kleine entdeckungsgeschichte n der chemie im kontext von zeitgeschichte und naturwissenschaften verlag königshausen und neumann isbn 978 3 8260 6510 1 liegt nun auch die ebook version vor zum inhalt quecksilber quacksalber und quereinsteiger quanten und quarks dieses buch bietet die chance zu einer abwechslungsreichen interdisziplinären expedition durch die erkenntnisgeschichte der chemie und der naturwissenschaften insgesamt eine informativ unterhaltsame forschungsreise von der hobbychemie in der waschküche bis zur urknallforschung im zyklotron vom explodierenden

laborkittel schönbeins bis zum atommeiler fermis in der squash halle wer aber steckt hinter fachbegriffen wie glaubersalz und liebigkühler nobelpreis und erlenmeyerkolben baeyerprobe und bunsenbrenner welche köpfe hatten diese ideen das sachbuch erzählt von erfolglosen goldmachern und erfolgreichen urinverwertern wie hennig brand von rettern vor hungersnot und voraussagen globaler katastrophen von alchemisten erbsenzählern und improvisationstalenten die entdeckungen der forscher und erfinder werden dabei immer wieder in den jeweiligen zeit und wissenschaftsgeschichtlichen zusammenhang gestellt die leser innen stoßen auf winziges transistor graphen am klebeband auf leberklöß atommodelle das ozonloch am himmel und viele andere früchte der erkenntnis und wirkungsgeschichte der naturwissenschaften die didaktisch aufbereitet und gut verständlich erklärt werden

das neue c t sonderheft pc selbstbau hilft ihnen einen pc mit komponenten nach ihren bedürfnissen zu bauen das heft bietet nicht nur einen umfassenden vergleich der neusten technischen komponenten am markt wie ssd cpu mainboards oder grafikkarten sondern bietet auch vier fertige pc bauvorschläge die im c t labor bereits optimiert wurden vom flotten ryzen allrounder bis zum potenten luxus rechner mit 16 kern prozessor ist für jeden etwas dabei

this book reports a set of novel research initiatives on ambient intelligence and ubiquitous computing that help researchers and practitioners identify recent advances as well as the frontiers in these study domains during the last two decades both study areas have gained great interest in industry and academia due to the benefits of using smart solutions in various application domains such as health care ambient assisted living personal security and privacy citizen participation provision of urban services and precision agriculture and farming the articles included in this book report solutions and provide empirical results on their suitability to address problems and opportunities in these application domains the articles also include discussions on how the proposals and their evaluation results inform the design of the next generation of ubiquitous and smart systems researchers practitioners and graduate students take advantage of this knowledge to address innovation and engineering aspects of smart and ubiquitous solutions for the next decade

diese studie bietet eine systematische zusammenfassung der empirischen forschungen in der science education der internationalen didaktik der naturwissenschaften dieses forschungsfeld hat seit einiger zeit einen großen einfluss auf die deutschen fachdidaktiken und auf das verständnis von didaktik generell das gesamte feld der science education wird methodisch durchsucht geordnet und analysiert für didaktiker an universitäten lehrer an schulen und schüler die ihr

eigenes lernen strukturieren möchten entsteht so ein umfassender Überblick diese orientierung im feld ermöglicht es auch die deutschen didaktiken kritisch einzuschätzen und in ihren entwicklungen zu diskutieren im einzelnen werden untersucht die großen übergreifenden kulturen und pädagogischen trends inklusion assessments professionstwicklung die verschiedenen arten didaktik als wissenschaft zu betreiben begründen beschreiben erklären beweisen die forschungsprogramme der science education conceptual change model based reasoning scientific literacy attitudes and interests learning progressions science technology society socio scientific issues history and philosophy of science nature of science

global branding advertising and marketing strategies explores the importance of branding in the 21st century emphasizing that while products are made in factories brands are created in the minds of consumers we discuss how branding specifies goods or services through names designs and terms making it essential for businesses of all sizes in the era of social media consumers prefer branded companies our book covers the essentials of brand marketing showing how to promote goods and services using brand names through stories and advertisements we include insights from experts in branding and explain how to manage branding and advertising on a global scale you ll gain an understanding of digital branding business branding strategies and the overall significance of global business branding

create deep learning and reinforcement learning apps for multiple platforms with tensorflow key features build tensorflow powered ai applications for mobile and embedded devices learn modern ai topics such as computer vision nlp and deep reinforcement learning get practical insights and exclusive working code not available in the tensorflow documentation book description as a developer you always need to keep an eye out and be ready for what will be trending soon while also focusing on what s trending currently so what s better than learning about the integration of the best of both worlds the present and the future artificial intelligence ai is widely regarded as the next big thing after mobile and google s tensorflow is the leading open source machine learning framework the hottest branch of ai this book covers more than 10 complete ios android and raspberry pi apps powered by tensorflow and built from scratch running all kinds of cool tensorflow models offline on device from computer vision speech and language processing to generative adversarial networks and alphazero like deep reinforcement learning you ll learn how to use or retrain existing tensorflow models build your own models and develop intelligent mobile apps running those tensorflow models you ll learn how to quickly build such apps with step by step tutorials and how to avoid many pitfalls in the process with lots of hard earned

troubleshooting tips what you will learn classify images with transfer learning detect objects and their locations transform pictures with amazing art styles understand simple speech commands describe images in natural language recognize drawing with convolutional neural network and long short term memory predict stock price with recurrent neural network in tensorflow and keras generate and enhance images with generative adversarial networks build alphazero like mobile game app in tensorflow and keras use tensorflow lite and core ml on mobile develop tensorflow apps on raspberry pi that can move see listen speak and learn who this book is for if you re an ios android developer interested in building and retraining others tensorflow models and running them in your mobile apps or if you re a tensorflow developer and want to run your new and amazing tensorflow models on mobile devices this book is for you you ll also benefit from this book if you re interested in tensorflow lite core ml or tensorflow on raspberry pi

this textbook on continuum mechanics presents 9 chapters chapters 1 and 2 are devoted to tensor algebra and tensor analysis part i of the book includes the next 3 chapters all the content here is valid for both solid and fluid materials at the end of part i the reader should be able to set up in local spatial material form the fundamental governing equations and inequalities for a continuum mechanics problem part ii of the book chapters 6 to 10 is devoted to presenting some nonlinear constitutive models for nonlinear solid mechanics including finite deformation hyperelasticity finite deformation plasticity finite deformation coupled thermoplasticity and finite deformation contact mechanics the constitutive equations are derived within a thermodynamically consistent framework finite deformation elastoplasticity models are based on a multiplicative decomposition of the deformation gradient and the notion of an intermediate configuration different formulations based on the intermediate configuration the current or spatial configuration and the material configuration are considered the last chapter is devoted to variational methods in solid mechanics a fundamental topic in computational mechanics the book may be used as a textbook for an advanced master s course on nonlinear continuum mechanics for graduate students in civil mechanical or aerospace engineering applied mathematics or applied physics with an interest in continuum mechanics and computational mechanics

this book highlights the latest research in the fields of health care and agriculture presented at the second installment of the international conference on advanced intelligent systems for sustainable development ai2sd 2019 held on july 08 11 2019 in marrakech morocco gathering contributions by respected researchers in the field of agriculture the book is intended to stimulate debate in this field and proposes new solutions tools and effective techniques concerning various

current topics in the field of agriculture such as ict iot and big data analytics for agriculture smart systems for plant productivity and data analytics of socio economic dimensions for sustainable agriculture and aquaculture with regard to the field of health the book addresses several areas of research including e health services in smart environments smart homes smart medical institutions smart cities e health and big data analysis iot for health network interoperability in e health ecosystems current and emerging web norms and communication technologies for e health heterogeneity of e health environments and platforms sensors and actuators heterogeneous access technologies security human computer interaction rfid and localization techniques e health virtual communities and business intelligence in health care this book is intended for academic and professional researchers decision makers and all stakeholders in the fields of health and agriculture whose work involves the development and improvement of this field with modern i4 0 technologies and approaches the authors of each chapter report on the state of the art and present the outcomes of their own research laboratory experiments and successful applications the purpose of the book is to combine the idea of advanced intelligent systems with appropriate tools and techniques for modeling management and decision support in the fields of health and agriculture

this book constitutes the proceedings of the pacific asia workshop on intelligence and security informatics 2010 held in hyderabad india in june 2010

the use of the colour blue in historical shipbuilding raises many questions which pigments and colours were available and how were they used what was used in shipbuilding join us on a fascinating journey back over 5 500 years from the discovery of the first blue pigments to modern times a wealth of sources and pictorial materials round off the well researched text be surprised by the long history of the colour blue and its rôle in shipbuilding

this book comprises the proceedings of the international conference on machine vision and augmented intelligence mai 2022 the conference proceedings encapsulate the best deliberations held during the conference the diversity of participants in the event from academia industry and research reflects in the articles appearing in the book the book encompasses all industrial and non industrial applications this book covers a wide range of topics such as modeling of disease transformation epidemic forecast image processing and computer vision augmented intelligence soft computing deep learning image reconstruction artificial intelligence in health care brain computer interface cybersecurity social network analysis and natural language processing

gsa special paper 492 consists of 35 papers that collectively synthesize the development and current uses of google earth and associated visualization media in geoscience education and research chapters focus on google earth and related tools such as sketchup google fusion tables gigapan and lidar many of these papers include digital media that illustrate and highlight important themes of the texts this volume is intended to document the state of the art for geoscience applications of geobrowsers such as google earth along with providing provocative examples of where this technology is headed in the future

welcome to a voyage through a universe of personal relevance potential and purpose the voyage will cross the blank space on the map between science and spirit the text invokes quotes from a broad spectrum of traditions with brian greene and the bhagavad gita sharing space with buddhist muslim and christian sources

neural networks are among the most aesthetically pleasing programming paradigms ever developed the traditional programming approach involves providing the computer with instructions by decomposing complex problems into numerous smaller well defined tasks that can be executed effortlessly by the computer in contrast we do not instruct the computer on how to solve our problem within a neural network conversely it acquires knowledge from empirical data and devises its own resolution to the given dilemma learning automatically from data appears promising however with the exception of a few specialized problems we did not know how to train neural networks to outperform more conventional approaches until 2006 the year 2006 marked a turning point with the identification of methods for acquiring knowledge using deep neural networks the current term for these methods is deep learning deep neural networks and deep learning have undergone significant advancements and now demonstrate exceptional performance across a wide range of critical issues in computer vision speech recognition and natural language processing major corporations including google microsoft and facebook are implementing them extensively this book aims to assist readers in mastering the fundamental concepts of neural networks including contemporary deep learning techniques upon completing the book readers will have developed code that solves complex pattern recognition problems using deep learning and neural networks and they will have the knowledge and skills necessary to apply neural networks and deep learning to solve problems of their own design

this book constitutes the proceedings of the 7th international conference on scale space and variational methods in computer vision ssvm 2019 held in hofgeismar germany in june july 2019 the 44 papers included in this volume were carefully reviewed and selected for inclusion in this

book they were organized in topical sections named 3d vision and feature analysis inpainting interpolation and compression inverse problems in imaging optimization methods in imaging pdes and level set methods registration and reconstruction scale space methods segmentation and labeling and variational methods

this book is aimed at researchers and practitioners involved in designing and managing complex multimedia information systems provided by publisher

this scientific work focuses on computer aided computational models in architecture the author initially investigates established computational models and then expands these with newer approaches to modeling in his research the author integrates approaches to analytical philosophy probability theory formal logic quantum physics abstract algebra computer aided design computer graphics glossematics machine learning architecture and others for researchers in the fields of information technology and architecture

in just a matter of days you can develop powerful web applications with rails that once took weeks or months to produce with other web frameworks if that sounds too good to be true it isn't find out for yourself with rails up and running the concise and popular book that not only explains how rails works but guides you through a complete test drive perfect for beginning web developers this thoroughly revised edition teaches you the basics of installing and using rails 2.1 and the ruby scripting language while rails is praised for its simplicity there are still a few tricky steps to master along the way rails up and running offers lots of examples and covers just about everything you need to build functional rails applications right away learn how to create simple database backed applications and build dynamic user centric web pages using ajax and rest exploit the rails service frameworks to send emails and implement web services map data to an imperfect table traverse complex relationships and build custom finders use techniques to solve common database performance problems see how fast you can go on rails and how reliable it's become with the stability and power of version 2.1 with rails up and running you'll discover why rails is a remarkable new way to build database driven web applications

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tcpdump: Filtering by Port and IP Address

Introduction: `tcpdump` is a powerful command-line packet analyzer used for network troubleshooting and analysis. It allows you to capture and display network traffic passing through a network interface. A crucial aspect of using `tcpdump` effectively is its ability to filter the captured packets based on specific criteria, such as the source or destination IP address and port number. This article will delve into the specifics of using `tcpdump` to filter network traffic based on IP addresses and port numbers, providing practical examples and explanations to enhance understanding.

1. Understanding IP Addresses and Ports: Before exploring `tcpdump` filtering, it's vital to understand IP addresses and ports. An IP address uniquely identifies a device on a network (e.g., 192.168.1.100). Ports, on the other hand, are numerical identifiers that specify applications or services running on a device. For example, port 80 is typically used for HTTP (web browsing), and port 22 for SSH (secure shell). Each packet transmitted over a network includes source and destination IP addresses and source and destination port numbers. `tcpdump` leverages this information for filtering.

2. Basic Filtering with `tcpdump`: The simplest way to filter with `tcpdump` involves using the `-f` (for promiscuous mode, capturing all packets) and the `-w` (write to file) flags (optional). Filtering is achieved using expressions within the command. For instance, to capture all packets destined for a specific IP address (e.g., 192.168.1.100), the command would be: `bash sudo tcpdump -f host 192.168.1.100`

Similarly, to capture packets originating from a specific IP address: `bash sudo tcpdump -f src 192.168.1.100`

To capture packets from a specific port (e.g., port 80), use: `bash sudo tcpdump -f port 80`

And to capture packets to a specific port: `bash sudo tcpdump -f dst port 80`

3. Combining IP Address and Port Filtering: `tcpdump`'s power lies in its ability to combine multiple filtering criteria. To capture packets going to a specific IP address and port, use the ``and`` operator: `bash sudo tcpdump -f host 192.168.1.100 and port 80`

This command captures only packets destined for IP address 192.168.1.100 on port 80. To capture packets originating from a specific IP address and sent to a specific port: `bash sudo tcpdump -f src 192.168.1.100 and dst port 22`

This command captures packets originating from 192.168.1.100 and going to port 22 (SSH). The ``and`` operator ensures that both conditions must be true for a packet to be captured.

4. Using the ``or`` and ``not`` Operators: `tcpdump` also supports the logical ``or`` and ``not`` operators. The ``or`` operator allows capturing packets matching either condition:

```bash sudo tcpdump -f port 80 or port 443 ``` This captures packets going to either port 80 (HTTP) or port 443 (HTTPS). The `not` operator excludes packets matching a specific condition: ```bash sudo tcpdump -f not port 80 ``` This captures all packets except those going to port 80. 5. Specifying Protocols: You can further refine your filters by specifying protocols. For example, to capture only TCP packets destined for port 80: ```bash sudo tcpdump -f tcp port 80 ``` Similarly, to capture UDP packets: ```bash sudo tcpdump -f udp port 53 ``` 6. Wildcard Matching with IP Addresses and Ports: `tcpdump` allows wildcard matching using the `\*` character. For example: ```bash sudo tcpdump -f host 192.168.1.\* ``` This captures packets related to any IP address within the 192.168.1.x subnet. 7. Advanced Filtering Techniques: More complex filtering is achievable using various expressions. Consult the `tcpdump` man page (`man tcpdump`) for comprehensive information on available options and operators. This includes using expressions to filter based on packet lengths, specific fields within the packet headers, and much more. Summary: `tcpdump` provides powerful filtering capabilities using IP addresses and port numbers, allowing for precise capture of relevant network traffic. Understanding the use of logical operators (`and`, `or`, `not`) and wildcard matching significantly enhances the tool's effectiveness. Combining these filtering techniques with protocol specification enables advanced network analysis and troubleshooting. Frequently Asked Questions (FAQs): 1. Q: How can I stop a running `tcpdump` command? A: Press Ctrl+C to interrupt the command. 2. Q: What is the difference between `host` and `src/dst`? A: `host` matches both source and destination IP addresses. `src` matches only the source IP address, and `dst` matches only the destination IP address. 3. Q: Can I save the captured packets to a file? A: Yes, use the `-w <filename>` option (e.g., `sudo tcpdump -w capture.pcap`). 4. Q: How can I analyze the captured packets after saving them to a file? A: You can use tools like `Wireshark` or `tcpdump` itself with the `-r <filename>` option to analyze the captured packets. 5. Q: What are some common port numbers I should know? A: Some common ports include 80 (HTTP), 443 (HTTPS), 22 (SSH), 21 (FTP), 25 (SMTP), 53 (DNS). A comprehensive list is readily available online.

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