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This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and

supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris. Debian GNU/Linux, a very popular non-commercial Linux distribution, is known for its reliability and richness. Built and maintained by an impressive network of thousands of developers throughout the world, the Debian project is cemented by its social contract. This foundation text defines the project's objective: fulfilling the needs of users with a 100% free operating system. The success of Debian and of its ecosystem of derivative distributions (with Ubuntu at the forefront) means that an increasing number of administrators are exposed to Debian's technologies. This Debian Administrator's Handbook, which has been entirely updated for Debian 8 "Jessie", builds on the success of its 6 previous editions. Accessible to all, this book teaches the essentials to anyone who wants to become an effective and independent Debian GNU/Linux administrator. It covers all the topics that a competent Linux administrator should master, from installation to updating the system, creating packages and compiling the kernel, but also monitoring, backup and migration, without forgetting advanced topics such as setting up SELinux or AppArmor to secure services, automated installations, or virtualization with Xen, KVM or LXC. This book is not only designed for professional system administrators. Anyone who uses Debian or Ubuntu on their own computer is de facto an administrator and will find tremendous value in knowing more about how their system works. Being able to understand and resolve problems will save you invaluable time.

Learn more about the book on its official website: debian-handbook.info

In recent years machine learning has made its way from artificial intelligence into areas of administration, commerce, and industry. Data mining is perhaps the most widely known demonstration of this migration, complemented by less publicized applications of machine learning like adaptive systems in industry, financial prediction, medical diagnosis and the construction of user profiles for Web browsers. This book presents the capabilities of machine learning methods and ideas on how these methods could be used to solve real-world problems. The first ten chapters assess the current state of the art of machine learning, from symbolic concept learning and conceptual clustering to case-based reasoning, neural networks, and genetic algorithms. The second part introduces the reader to innovative applications of ML techniques in fields such as data mining, knowledge discovery, human language technology, user modeling, data analysis, discovery science, agent technology, finance, etc. This book constitutes the refereed proceedings of the 11th International Conference on User Modeling, UM 2007, held in Corfu, Greece in July 2007. Coverage includes evaluating user/student modeling techniques, data mining and machine learning for user modeling, user adaptation and usability, modeling affect and meta-cognition, as well as intelligent information retrieval, information filtering and content personalization. Although epilepsy is one of the nation's most common neurological disorders, public understanding of it is limited. Many people do not know the causes of epilepsy or what they should do if they see someone having a seizure. Epilepsy is a complex spectrum of disorders that affects an estimated 2.2 million Americans in a variety of ways, and is characterized by unpredictable seizures that differ in type, cause, and severity. Yet living with epilepsy is about much more than just seizures; the disorder is often defined in practical terms, such as challenges in school, uncertainties about social situations and employment, limitations on driving, and questions about independent living. The Institute of Medicine was asked to examine the public health dimensions of the epilepsies, focusing on public health surveillance and data collection; population and public health research; health policy,

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health care, and human services; and education for people with the disorder and their families, health care providers, and the public. In *Epilepsy Across the Spectrum*, the IOM makes recommendations ranging from the expansion of collaborative epilepsy surveillance efforts, to the coordination of public awareness efforts, to the engagement of people with epilepsy and their families in education, dissemination, and advocacy for improved care and services. Taking action across multiple dimensions will improve the lives of people with epilepsy and their families. The realistic, feasible, and action-oriented recommendations in this report can help enable short- and long-term improvements for people with epilepsy. For all epilepsy organizations and advocates, local, state, and federal agencies, researchers, health care professionals, people with epilepsy, as well as the public, *Epilepsy Across the Spectrum* is an essential resource. An introduction to the practice of chivalry during the Middle Ages. This book collects a selection of papers presented at ELECTRIMACS 2019 - The 13th international conference of the IMACS TC1 Committee, held in Salerno, Italy, on 21st-23rd May 2019. The conference papers deal with modelling, simulation, analysis, control, power management, design optimization, identification and diagnostics in electrical power engineering. The main application fields include electric machines and electromagnetic devices, power electronics, transportation systems, smart grids, electric and hybrid vehicles, renewable energy systems, energy storage, batteries, supercapacitors and fuel cells, wireless power transfer. The contributions included in Volume 2 are particularly focussed on methodological aspects, modelling and applied mathematics in the field of electrical engineering. This book describes the developments and improvements in electroencephalography (EEG). In recent years, digital technology has replaced analog equipments, and it is now possible to easily record and store EEG tracings and to quickly recall previously acquired material for subsequent analysis. In addition, not only static figures, but also electronic supplementary materials can be included in books, enabling EEGs to be viewed in real-time. In clinical practice, EEG still represents the most important functional examination in the study CNS

development and its anatomical and physiological integrity throughout life. In the pathological context, EEG provides indispensable diagnostic information for classification of epileptic syndromes, and it is also valuable in all the other CNS diseases (infectious, cerebrovascular, neurodegenerative, etc). Furthermore, monitoring EEG can be widely used in emergency settings, such as emergency departments or intensive care units. In comatose patients, EEG provides information regarding prognosis and evaluation of the sedative effect of anesthetic drugs. Written by a group of leading national and international experts, it offers a substantial, yet practical, EEG compendium, which serves as a reference resource for physicians and neurodiagnostic technologists as well as physicians-in-training, researchers, practicing electroencephalographers and students. Man has pondered his origins for thousands of years, but until recently, his only source of ideas consisted of notions drawn from religious teachings and various philosophical systems. Not until modern times, and the arrival of data of a different kind, has he been able to approach the problem of his origins from a new angle. From the Author of *The Bible, The Qur'an and Science*. In this book Ian Sinclair provides the practical knowhow required by technician engineers, systems designers and students. The focus is firmly on understanding the technologies and their different applications, not a mathematical approach. The result is a highly readable text which provides a unique introduction to the selection and application of sensors, transducers and switches, and a grounding in the practicalities of designing with these devices. The devices covered encompass heat, light and motion, environmental sensing, sensing in industrial control, and signal-carrying and non-signal switches. Get up to speed in this key topic through this leading practical guide Understand the range of technologies and applications before specifying Gain a working knowledge with a minimum of maths This volume contains a guide to the archival collections of the Niels Bohr Library at the American Institute of Physics. This volume offers readers various perspectives and visions for cutting-edge research in ubiquitous healthcare. The topics emphasize large-scale architectures and high performance solutions for smart

healthcare, healthcare monitoring using large-scale computing techniques, Internet of Things (IoT) and big data analytics for healthcare, Fog Computing, mobile health, large-scale medical data mining, advanced machine learning methods for mining multidimensional sensor data, smart homes, and resource allocation methods for the BANs. The book contains high quality chapters contributed by leading international researchers working in domains, such as e-Health, pervasive and context-aware computing, cloud, grid, cluster, and big-data computing. We are optimistic that the topics included in this book will provide a multidisciplinary research platform to the researchers, practitioners, and students from biomedical engineering, health informatics, computer science, and computer engineering. This volume constitutes the proceedings of the 11th International Conference on Augmented Cognition, AC 2017, held as part of the International Conference on Human-Computer Interaction, HCII 2017, which took place in Vancouver, BC, Canada, in July 2017. HCII 2017 received a total of 4340 submissions, of which 1228 papers were accepted for publication after a careful reviewing process. The papers thoroughly cover the entire field of Human-Computer Interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The two volumes set of AC 2017 presents 81 papers which are organized in the following topical sections: electroencephalography and brain activity measurement, eye tracking in augmented cognition, physiological measuring and bio-sensing, machine learning in augmented cognition, cognitive load and performance, adaptive learning systems, brain-computer interfaces, human cognition and behavior in complex tasks and environments. *Telikin 22" GIEC User Manual* Whether you want to party in Cancún, snorkel in Cozumel, or explore Mayan ruins and cenotes in Tulum, the local Fodor's travel experts in Mexico are here to help! *Fodor's Cancún and the Riviera Maya* guidebook is packed with maps, carefully curated recommendations, and everything else you need to simplify your trip-planning process and make the most of your time. This new edition has been fully-redesigned with an easy-to-read layout, fresh information, and beautiful color photos. *Fodor's Cancún & The*

Riviera Maya travel guide includes: AN ILLUSTRATED ULTIMATE EXPERIENCES GUIDE to the top things to see and do MULTIPLE ITINERARIES to effectively organize your days and maximize your time MORE THAN 30 DETAILED MAPS to help you navigate confidently COLOR PHOTOS throughout to spark your wanderlust! HONEST RECOMMENDATIONS FROM LOCALS on the best sights, restaurants, hotels, nightlife, shopping, activities, and more PHOTO-FILLED "BEST OF" FEATURES on "Best Beaches," "Best Snorkeling and Diving," and more TRIP-PLANNING TOOLS AND PRACTICAL TIPS including when to go, getting around, beating the crowds, and saving time and money HISTORICAL AND CULTURAL INSIGHTS providing rich context on the local people, history, architecture, cuisine, geography and more SPECIAL FEATURES on "Chichén Itzá," "Ancient Architects: The Maya," "Cozumel's Diving and Snorkeling," and "What to Eat and Drink" LOCAL WRITERS to help you find the under-the-radar gems SPANISH LANGUAGE PRIMER with useful words and essential phrases UP-TO-DATE COVERAGE ON: Cancún, Cozumel, Isla Mujeres, The Riviera Maya, Playa del Carmen, Tulum, Cobá, The Costa Maya, Reserva de la Biósfera Sian Ka'an, Cozumel, Yucatán, Mérida, Uxmal, The Ruta Puuc, Chichén Itzá, Progreso, Isla Holbox, and much more. Planning on visiting other beach destinations in Mexico? Check out Fodor's Puerto Vallarta and Fodor's Los Cabos. *Important note for digital editions: The digital edition of this guide does not contain all the images or text included in the physical edition. ABOUT FODOR'S AUTHORS: Each Fodor's Travel Guide is researched and written by local experts. Fodor's has been offering expert advice for all tastes and budgets for over 80 years. For more travel inspiration, you can sign up for our travel newsletter at fodors.com/newsletter/signup, or follow us @FodorsTravel on Facebook, Instagram, and Twitter. We invite you to join our friendly community of travel experts at fodors.com/community to ask any other questions and share your experience with us! A collection of large—scale problems for "learning by doing." With detailed and careful analysis of the real world situations surrounding common programming problems. -- Back cover. Whether you want to party in Cancún, snorkel in Cozumel, or explore

Mayan ruins and cenotes in Tulum, the local Fodor's travel experts in Mexico are here to help! Fodor's Cancún and the Riviera Maya guidebook is packed with maps, carefully curated recommendations, and everything else you need to simplify your trip-planning process and make the most of your time. This new edition has been fully-redesigned with an easy-to-read layout, fresh information, and beautiful color photos. Fodor's Cancún & The Riviera Maya travel guide includes: AN ILLUSTRATED ULTIMATE EXPERIENCES GUIDE to the top things to see and do MULTIPLE ITINERARIES to effectively organize your days and maximize your time MORE THAN 30 DETAILED MAPS to help you navigate confidently COLOR PHOTOS throughout to spark your wanderlust! HONEST RECOMMENDATIONS FROM LOCALS on the best sights, restaurants, hotels, nightlife, shopping, activities, and more PHOTO-FILLED "BEST OF" FEATURES on "Best Beaches," "Best Snorkeling and Diving," and more TRIP-PLANNING TOOLS AND PRACTICAL TIPS including when to go, getting around, beating the crowds, and saving time and money HISTORICAL AND CULTURAL INSIGHTS providing rich context on the local people, history, architecture, cuisine, geography and more SPECIAL FEATURES on "Chichén Itzá," "Ancient Architects: The Maya," "Cozumel's Diving and Snorkeling," and "What to Eat and Drink" LOCAL WRITERS to help you find the under-the-radar gems SPANISH LANGUAGE PRIMER with useful words and essential phrases UP-TO-DATE COVERAGE ON: Cancún, Cozumel, Isla Mujeres, The Riviera Maya, Playa del Carmen, Tulum, Cobá, The Costa Maya, Reserva de la Biósfera Sian Ka'an, Cozumel, Yucatán, Mérida, Uxmal, The Ruta Puuc, Chichén Itzá, Progreso, Isla Holbox, and much more. Planning on visiting other beach destinations in Mexico? Check out Fodor's Puerto Vallarta and Fodor's Los Cabos. *Important note for digital editions: The digital edition of this guide does not contain all the images or text included in the physical edition. ABOUT FODOR'S AUTHORS: Each Fodor's Travel Guide is researched and written by local experts. Fodor's has been offering expert advice for all tastes and budgets for over 80 years. For more travel inspiration, you can sign up for our travel newsletter at

fodors.com/newsletter/signup, or follow us@FodorsTravel on Facebook, Instagram, and Twitter. We invite you to join our friendly community of travel experts at fodors.com/community to ask any other questions and share your experience with us! The surge in COVID-19 cases leading to hospitalizations around the world quickly depleted hospital resources and reserves, forcing physicians to make extremely difficult life-or-death decisions on ventilator allocation between patients. Leaders in academia and industry have developed numerous ventilator support systems using both consumer- and industry-grade hardware to sustain life and to provide intermediate respiratory relief for hospitalized patients. This book is the first of its kind to discuss the respiratory pathophysiology underlying COVID-19, explain ventilator mechanics, provide and evaluate a repository of innovative ventilator support devices conceived amid the pandemic, and explain both hardware and software components necessary to develop an inexpensive ventilator support device. This book serves both as a historical record of the collaborative and innovative response to the anticipated ventilator shortage during the COVID-19 pandemic and as a guide for physicians, engineers, and DIY'ers interested in developing inexpensive transitory ventilator support devices. Programming is an important part of experimental psychology and cognitive neuroscience, and Python is an ideal language for novices. It sports a very readable syntax, intuitive variable management, and a very large body of functionality that ranges from simple arithmetic to complex computing. Python for Experimental Psychologists provides researchers without prior programming experience with the knowledge they need to independently script experiments and analyses in Python. The skills it offers include: how to display stimuli on a computer screen; how to get input from peripherals (e.g. keyboard, mouse) and specialised equipment (e.g. eye trackers); how to log data; and how to control timing. In addition, it shows readers the basic principles of data analysis applied to behavioural data, and the more advanced techniques required to analyse trace data (e.g. pupil size) and gaze data. Written informally and accessibly, the book deliberately focuses on the parts of Python that are relevant to experimental psychologists and cognitive neuroscientists.

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It is also supported by a companion website where you will find colour versions of the figures, along with example stimuli, datasets and scripts, and a portable Windows installation of Python. A consumer guide integrates shopping suggestions and handy user tips as it describes and rates dozens of digital electronic products, including cell phones, digital cameras, televisions, computers, and home theater products. This volume presents select papers presented at the 7th International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics. The papers discuss advances in the fields of soil dynamics and geotechnical earthquake engineering. Some of the themes include seismic risk assessment, engineering seismology, wave propagation, remote sensing applications for geohazards, engineering vibrations, etc. A strong emphasis is placed on connecting academic research and field practice, with many examples, case studies, best practices, and discussions on performance based design. This volume will be of interest to researchers and practicing engineers alike. Human conversational partners are able, at least to a certain extent, to detect the speaker's or listener's emotional state and may attempt to respond to it accordingly. When instead one of the interlocutors is a computer a number of questions arise, such as the following: To what extent are dialogue systems able to simulate such behaviors? Can we learn the mechanisms of emotional behaviors from observing and analyzing the behavior of human speakers? How can emotions be automatically recognized from a user's mimics, gestures and speech? What possibilities does a dialogue system have to express emotions itself? And, very importantly, would emotional system behavior be desirable at all? Given the state of ongoing research into incorporating emotions in dialogue systems we found it timely to organize a Tutorial and Research Workshop on Affective Dialogue Systems (ADS2004) at Kloster Irsee in Germany during June 14-16, 2004. After two successful ISCA Tutorial and Research Workshops on Multimodal Dialogue Systems at the same location in 1999 and 2002, we felt that a workshop focusing on the role of affect in dialogue would be a valuable continuation of the workshop series. Due to

its interdisciplinary nature, the workshop attracted submissions from researchers with very different backgrounds and from many different research areas, working on, for example, dialogue processing, speech recognition, speech synthesis, embodied conversational agents, computer graphics, animation, user modelling, tutoring systems, cognitive systems, and human-computer interaction. A drug-free, side effect-free solution to common stress and mood problems—developed by two physicians The audio exercises included with this book can be accessed online at www.shambhala.com/healingpowerofthebreath. Access instructions are also provided within the book. Millions of Americans suffer from mood problems and stress-related issues like anxiety, depression, insomnia, and PTSD. Far too many of them are taking medications that have troublesome side effects, withdrawal symptoms, and disappointing success rates. In *The Healing Power of the Breath*, Dr. Richard P. Brown and Dr. Patricia L. Gerbarg provide a different way to treat stress: breathing. Drawn from yoga, Buddhist meditation, the Chinese practice of qigong, and other sources, their science-backed methods activate communication pathways between the mind and body to positively impact the brain and calm the stress response. Their anecdotes and easy-to-follow exercises will show you how to apply breathing techniques to help relieve:

- Anxiety and depression
- Trauma-related emotions and behaviors
- Post-traumatic stress disorder
- Insomnia
- Addiction-related behaviors

Complete with an audio download, this book gives you the coping tools you need to lead a calmer, more stress-free life. ISRR, the "International Symposium on Robotics Research", is one of robotics pioneering Symposia, which has established over the past two decades some of the field's most fundamental and lasting contributions. This book presents the results of the eighteenth edition of "Robotics Research" ISRR17, offering a collection of a broad range of topics in robotics. This symposium took place in Puerto Varas, Chile from December 11th to December 14th, 2017. The content of the contributions provides a wide coverage of the current state of robotics research, the advances and challenges in its theoretical foundation and technology basis, and the developments in its

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traditional and new emerging areas of applications. The diversity, novelty, and span of the work unfolding in these areas reveal the field's increased maturity and expanded scope and define the state of the art of robotics and its future direction. "This book, the first of its kind, examines three main aspects of mental imagery. Providing a state of the art review of this field of research, along with in-depth reviews, meta-analyses, and research syntheses, this book will be important for those in the fields of cognitive neuroscience, physiology, and rehabilitation." -- Book Jacket. Whether you want to experience the lively Zócalo, wander the ruins of Teotihuacán, or visit Frida Kahlo's home, the local Fodor's travel experts in Mexico City are here to help! Fodor's Mexico City guidebook is packed with maps, carefully curated recommendations, and everything else you need to simplify your trip-planning process and make the most of your time. This brand-new title has been designed with an easy-to-read layout, fresh information, and beautiful color photos. Fodor's Mexico City travel guide includes: AN ILLUSTRATED ULTIMATE EXPERIENCES GUIDE to the top things to see and do MULTIPLE ITINERARIES to effectively organize your days and maximize your time MORE THAN 15 DETAILED MAPS to help you navigate confidently COLOR PHOTOS throughout to spark your wanderlust! HONEST RECOMMENDATIONS FROM LOCALS on the best sights, restaurants, hotels, nightlife, shopping, performing arts, activities, side-trips, and more PHOTO-FILLED "BEST OF" FEATURES on "What to Eat and Drink in Mexico City", "What to Buy in Mexico City", "Best Museums in Mexico City", and more TRIP-PLANNING TOOLS AND PRACTICAL TIPS including when to go, getting around, beating the crowds, and saving time and money HISTORICAL AND CULTURAL INSIGHTS providing rich context on the local people, politics, art, architecture, cuisine, and more SPECIAL FEATURES on "Mexico City History", "What to Watch and Read Before You Go", and more LOCAL WRITERS to help you find the under-the-radar gems SPANISH LANGUAGE PRIMER with useful words and essential phrases UP-TO-DATE COVERAGE ON: the Templo Mayor, the Zócalo, the Museo Nacional de Antropología, Catedral Metropolitana, Palacio de Bellas Artes, Paseo de Reforma, La Zona Rosa, Bosque de

Chapultepec, Polanco, Roma, Condesa, the Frida Kahlo Museum, Teotihuacán, Xochimilco, and more. Planning on visiting other destinations in Mexico? Check out Fodor's Puetro Vallarta, Fodor's Cancun, and Fodor's Los Cabos. *Important note for digital editions: The digital edition of this guide does not contain all the images or text included in the physical edition. ABOUT FODOR'S AUTHORS: Each Fodor's Travel Guide is researched and written by local experts. Fodor's has been offering expert advice for all tastes and budgets for over 80 years. For more travel inspiration, you can sign up for our travel newsletter at fodors.com/newsletter/signup, or follow us @FodorsTravel on Facebook, Instagram, and Twitter. We invite you to join our friendly community of travel experts at fodors.com/community to ask any other questions and share your experience with us! #BBD0E0 » This classic work by the Father of Psychoanalysis, is essential reading for any serious student of psychology. Dr. Freud covers the hidden meanings within our dreams, especially repressed sexual desires, the purpose of our conscious and unconscious minds, and the importance of dreams to our wellbeing. This title is, in essence, a comprehensive analysis of Freud's psychoanalytical studies, research and empirical observations. Freud begins by explaining the meaning of dreams through presentations of varied real examples. He then proceeds to explain the causes of dreams and their relation to past and on-going events in our lives, he analyses dream elements, and then explores specified topics such as sexual thoughts in dreams and humans desires and wishes. This 2-volume set constitutes the refereed proceedings of 1st International Conference on Robotics and Rehabilitation Intelligence, ICRRRI 2020, held in Fushun, China, in September 2020. The 56 full and 4 short papers were carefully reviewed and selected from 188 submissions. The papers are divided into the following topical sections. In the first volume: Rehabilitation robotics and safety; machine vision application; electric drive and power system fault diagnosis; robust stability and stabilization; intelligent method application; intelligent control and perception; smart remanufacturing and industrial intelligence; and intelligent control of integrated energy system. In the second volume: smart healthcare and intelligent

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information processing; human-robot interaction; multi-robot systems and control; robot design and control; robotic vision and machine intelligence; optimization method in monitoring; advanced process control in petrochemical process; and rehabilitation intelligence.

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