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published in august of 2008 wais iv is the most widely used intelligence test for adults in the world substantive changes were made to the wais iv from the wais iii leaving clinicians with questions as to how to use and interpret the measure effectively written by the creators of the new test this book serves as the ultimate insider s guide to the new test providing users with the kind of access to norms and data that would be unavailable to any subsequent book on clinical use of this measure the book discusses the changes made between 3rd and 4th editions along with an faq and answers about use and interpretation the reader is instructed how to interpret composite scores and everything needed to use and interpret two entirely new composite scores the general ability index gai and the cognitive proficiency index cpi this information does not appear in the manual accompanying the test the second section of the book focuses on wais iv use and interpretation with special clinical applications and populations including with multicultural clients in neuropsychological settings with individuals experiencing psychological disorders and with older adults the editors and chapter authors have exclusive access to proprietary

wais iv data to run advanced analyses and provide information beyond what is offered in the wais iv manual provides practical advice on scoring and administration facilitates understanding wais iv use with special populations describes use of the wais iv with wms ii medical therapy of ulcerative colitis will serve as an invaluable resource for individual physicians use who treat patients with ulcerative colitis the text presents a comprehensive overview of medical therapy for management of specific clinical scenarios and also a focus on the individual medications used to treat patients with ulcerative colitis the book will be evidence based and focus on simplifying the current treatment to make it easy to understand the chapters are written by experts in their fields and provide the most up to date information this book will target gastroenterologists who focus on ibd general gastroenterologists fellows and surgeons such as colorectal surgeons or gi surgeons who may treat patients with ulcerative colitis this book clarifies and explains perineal anatomy and the pathophysiology of anal incontinence as well as applied pharmacology it also institutes the new recommended classification of perineal tears and describes anal sphincter repair techniques the emphasis is on correct post operative management management of pregnancy following previous anal sphincter injury and prevention of anal sphincter tears the book will interest students colorectal surgeons

physiotherapists midwives continence advisors labour wards and lawyers have you ever wished for a formula to help you decide what move to make in any given chess position in this ambitious and groundbreaking work physicist and chess master alexander shashin presents the fruit of three decades of research into the elements of the game he breaks down the position into mathematical ratios that compare the fundamental factors of material mobility safety and space for each side leading you to the proper plan and the mental attitude to adopt in light of what s happening on the board relying on the games of three world champions with distinctive playing styles tal capablanca and petrosian and backed up by personal and computer aided analysis best play explains how shashin s approach works in practice to guide your decisions in all kinds of situations including those too wild and murky to provide clear cut conclusions some 125 high level examples are followed by 125 exercises with solutions to help you learn the method not just a textbook for the chess scientist to ponder in the lab best play offers a fully formed philosophy of the game to prepare the chess warrior for any kind of battle this book introduces readers to the current status of smart learning in china by providing extensive and accurate data from different contexts of smart learning in particular it investigates smart learning in smart cities which extends the concept of smart learning to cover both formal and informal learning and to support

life long learning with digital technologies and the internet becoming increasingly integrated into learning the demand for smart learning has grown steadily especially in smart city scenarios as the need for life long learning is on the rise smart learning environments in cities should be equipped to meet people s demands smart learning education is also one of the key applications of smart cities though the book s content mainly focuses on the educational technology field research in cities and industries is also included this book offers a valuable resource for graduate students in educational technology smart learning environment and smart city researchers cooperative university managers and all others who are interested in smart learning industries cover half title title copyright dedication contents preface acknowledgments introduction a new understanding of racial subordination one the spirit of brown two juridical subordination three race and culture four cultural subordination through cultural diversity epilogue unrelenting racial progress appendix a diagram of main arguments appendix b post civil rights cases that impede racial progress notes bibliography index a b c d e f g h i j k l m n o p r s t u v w y z this book constitutes the refereed proceedings of the 25th international conference on case based reasoning research and development iccbr 2017 held in trondheim norway in june 2017 the 27 full papers presented together with 3 keynote presentations were carefully reviewed and selected

from 38 submissions the theme of iccbr 2017 analogy for reuse was highlighted in several events these papers which are included in the proceedings address many themes related to the theory and application of case based reasoning analogical reasoning cbr and deep learning cbr in the health sciences computational analogy and process oriented cbr metacognition cognitive processes that apply to themselves is becoming increasingly recognized as a fundamental aspect of human psychology in this broad ranging book internationally renowned authors show how a full analysis of human reasoning and behaviour requires an understanding of both cognitive and metacognitive activities important insights from across social and cognitive psychology are drawn together to offer an unmatched overview of this major debate and a number of key questions are addressed including are metacognitive activities similar to standard cognitive processes or do they represent a separate category how do people reflect on their cognitive processes does our metacognitive knowledge affect our behavioural choices the ama established a guide for the rating of physical impairment of the various organ systems which provides clinically sound and reproducible criteria for rating permanent impairment contents include impairment evaluation records and reports the musculoskeletal system the nervous system the respiratory system the cardiovascular system the hematopoietic system the visual system ear nose

throat and related structures the digestive system the urinary and reproductive systems the endocrine system the skin mental and behavioral disorders pain inflammation has been described as the basis of many pathologies of human disease when one considers the updated signs of inflammation they would be vasodilation cell migration and in the case of chronic inflammation cell proliferation often with an underlying autoimmune basis generally inflammation may be divided into acute chronic and autoimmune though the editors believe that most if not all chronic states are often the result of an autoimmune response to an endogenous antigen thus a proper understanding of the inflammatory basis may provide clues to new therapeutic targets not only in classical inflammatory diseases but atherosclerosis cancer and ischemic heart disease as well the lack of advances in classical inflammatory diseases such as rheumatoid arthritis may in part arise from a failure to classify the disease into different forms that different forms exist is exemplified in patients with differing responses to existing antiinflammatory drugs ranging from nonresponders to very positive responders for a particular nonsteroidal antiinflammatory drug nsaid though researchers have progressively unraveled the mechanisms the story is far from complete it should also be noted that the inflammatory response is part of the innate immune response or to use John Hunter's words in 1795

inflammation is a salutary response that may be applied in particular to the defensive response to invading microorganisms this handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions a substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches it addresses the main bibliographic metrics and indexes such as the journal impact factor and the h index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society it also presents and critically discusses various national research evaluation systems complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information in addition it examines the relevance of trademarks and standards as

additional technological indicators the springer handbook of science and technology indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance considering the detrimental environmental impact of current food systems and the concerns raised about their sustainability there is an urgent need to promote diets that are healthy and have low environmental impacts these diets also need to be socio culturally acceptable and economically accessible for all acknowledging the existence of diverging views on the concepts of sustainable diets and healthy diets countries have requested guidance from the food and agriculture organization of the united nations fao and the world health organization who on what constitutes sustainable healthy diets these guiding principles take a holistic approach to diets they consider international nutrition recommendations the environmental cost of food production and consumption and the adaptability to local social cultural and economic contexts this publication aims to support the efforts of countries as they work to transform food systems to deliver on sustainable healthy diets contributing to the achievement of the sdgs at country level especially goals 1 no poverty 2 zero hunger 3 good health and well being 4 quality education 5 gender equality and 12 responsible consumption and production

and 13 climate action search is an important component of problem solving in artificial intelligence ai and more generally in computer science engineering and operations research combinatorial optimization decision analysis game playing learning planning pattern recognition robotics and theorem proving are some of the areas in which search algorithms play a key role less than a decade ago the conventional wisdom in artificial intelligence was that the best search algorithms had already been invented and the likelihood of finding new results in this area was very small since then many new insights and results have been obtained for example new algorithms for state space and or graph and game tree search were discovered articles on new theoretical developments and experimental results on backtracking heuristic search and constraint propagation were published the relationships among various search and combinatorial algorithms in ai operations research and other fields were clarified this volume brings together some of this recent work in a manner designed to be accessible to students and professionals interested in these new insights and developments do not look outside do not make noise do not look at the sky the world ends in silence as bizarre entities from outer space descend on the earth the survivors must learn to live by three simple rules because to so much as catch a glance of the entities is to die as they struggle they are also forced to confront human evil and another even

more dire threat that has taken the opportunity presented by the apocalypse to take dominion over the earth every clinician that has an interest in veterinary diagnostic imaging should have this reference small animal diagnostic ultrasound 4th edition provides in depth coverage of the latest techniques applications and developments in veterinary ultrasonography it shows how ultrasonography can be an indispensable part of your diagnostic workup for everything from cardiac and hepatic disease to detached retinas and intestinal masses all new content on internal medicine is integrated throughout the text addressing disease processes and pathologies their evaluation and treatment written by expert educators john s mattoon rance k sellon and clifford r berry this reference includes access to an expert consult website with more than 100 video clips and a fully searchable version of the entire text logical organization makes reference quick and easy with chapters organized by body system and arranged in a head to tail order coverage of doppler imaging principles and applications includes non cardiac organs and abdominal vasculature photographs of gross anatomic and pathological specimens accompany ultrasound images showing the tissues under study and facilitating a complete interpretation of ultrasound images more than 100 video clips demonstrate normal and abnormal conditions as they appear in ultrasound scans including conditions ranging from esophageal abscess to splenic hyperplasia more than

2 000 full color images include the most current ultrasound technology new updated content on diagnostic ultrasound ensures that you are informed about the latest developments and prepared to meet the challenges of the clinical environment new coverage of internal medicine includes basic knowledge about a disease process the value of various blood tests in evaluating the disease as well as treatment strategies new editors rance k sellon and clifford r berry bring a fresh focus and perspective to this classic text new expert consult website includes a fully searchable ebook version of the text along with video clips demonstrating normal and abnormal conditions as they appear in ultrasound scans new new and updated figures throughout the book demonstrate current high quality images from state of the art equipment new contributing authors add new chapters ensuring that this book contains current authoritative information on the latest ultrasound techniques devising tests that evaluate a nation s educational standing and implement efficacious educational reforms requires a careful balance among the contributions of technology psychometrics test design and the learning sciences unlike other forms of adaptive testing multistage testing mst is highly suitable for testing educational achievement because it can be adapted to educational surveys and student testing computerized multistage testing theory and applications covers the methodologies underlying technology and implementation

aspects of this type of test design the book discusses current scientific perspectives and practical considerations for each step involved in setting up an mst program it covers the history of mst test design and implementation for various purposes item pool development and maintenance irt based and classical test theory based methodologies for test assembly routing and scoring equating test security and existing software it also explores current research existing operational programs and innovative future assessments using mst intended for psychologists social scientists and educational measurement scientists this volume provides the first unified source of information on the design psychometrics implementation and operational use of mst it shows how to apply theoretical statistical tools to testing in novel and useful ways it also explains how to explicitly tie the assumptions made by each model to observable or at least inferable data conditions winner of the 2016 aera award for significant contribution to educational measurement and research methodology the 2016 american education research association aera div d award committee for significant contributions to educational measurement and research methodology has recognized unanimously this collaborative work advancing the theory and applications of computerized mst this annual award recognizes published research judged to represent a significant conceptual advancement in the theory and practice of

educational measurement and or educational research methodology the 2016 award was made under the heading measurement psychometrics and assessment this collective work published in 2014 as an edited volume titled computerized multistage testing theory and applications was cited by the committee both for the originality of the conceptual foundations presented in support of multistage testing and for arguing persuasively for its potential impact on the practice of educational measurement the official guide from the makers of the toefl to ensure your exam success the official guide to the toefl ibt is the leading guide to the most widely accepted english language proficiency test in the world the toefl test written by ets the makers of the test this book includes two real full length toefl tests for practice as well as explanations of every section of the test and information on what is expected of you for every speaking and writing task you will learn how to construct your answers and integrate the four skills needed to demonstrate academic english language proficiency reading listening speaking and writing the accompanying cd rom provides on screen interactive versions of both real toefl tests in the book just like the one you will encounter on test day this book presents the latest findings in the areas of data management and smart computing big data management artificial intelligence and data analytics along with advances in network technologies it addresses state of the art topics and discusses challenges

and solutions for future development gathering original unpublished contributions by scientists from around the globe the book is mainly intended for a professional audience of researchers and practitioners in academia and industry it has been 15 years since the original publication of neuropsychology of attention at the time of its publication attention was a construct that had long been of theoretical interest in the field of psychology and was receiving increased research by cognitive scientists yet attention was typically viewed as a nuisance variable a factor that needed to be accounted for when assessing brain function but of limited importance in its own right there is a need for a new edition of this book within neuropsychology to present an updated and integrated review of what is know about attention the disorders that affect it and approaches to its clinical assessment and treatment such a book will provide perspectives for experimental neuropsychological study of attention and also provide clinicians with insights on how to approach this neuropsychological domain this book explores comorbidity in patients with rheumatic diseases and details both care and treatment options in standard clinical practice patients with rheumatic diseases are clinically complex and the interplay of their disease activity with associated conditions may lead to increased morbidity and mortality recently there have been major advances in the management of rheumatic diseases however without

addressing the potential comorbid conditions including cardiovascular disease pulmonary disease and depression outcomes remain poor with its 19 chapters covering the management of major rheumatic diseases e g rheumatoid arthritis systemic lupus erythematosus and osteoarthritis potential comorbidities and treatment recommendations as well as possible interactions between conditions this book addresses the gap between textbook medicine and day to day patients care authors also discuss the new hot issue of the comorbidity index comparing the standard tools to the recently developed indices and how they can assist the rheumatologists in determining disease burden prognosis and comorbidity probability this book is an ideal clinical guide and reference that enables rheumatologists internal medicine physicians and residents to address the full clinical expression of these rheumatic diseases with views towards prevention or early management of comorbid conditions biotherapy is defined as the use of living organisms in the treatment and diagnosis of human and animal diseases this volume is an evocative exploration of the history scientific basis and practical use of the major biotherapy modalities the authors provide researchers and practitioners interested in this field with cutting edge material on the latest key advances in the following fields of biotherapy maggot therapy hirudotherapy bee venom therapy apitherapy ichthyotherapy helminth therapy phage therapy animal assisted therapy canine olfactory

detection in addition the authors provide with their chapters an extensive bibliography that represents a state of the art survey of the literature comprehensive and current this fresh volume of reviews is an essential resource for professionals who need to stay ahead of the game in the exciting field of biotherapy a major contribution for all clinicians committed to understanding and using what really works in therapy this book belongs on the desks of practitioners students and residents in clinical psychology psychiatry counseling and social work it will serve as a text in graduate level courses on cognitive behavior therapy and in clinical practica ernesto macaro brings together a wealth of research on the rapidly expanding phenomenon of english medium instruction against a backdrop of theory policy documents and examples of practice he weaves together research in both secondary and tertiary education with a particular focus on the key stakeholders involved in emi the teachers and the students whilst acknowledging that the momentum of emi is unlikely to be diminished and identifying its potential benefits the author raises questions about the ways it has been introduced and developed and explores how we can arrive at a true cost benefit analysis of its future impact this state of the art monograph presents a wide ranging multi perspectival yet coherent overview of research policy and practice of english medium instruction around the globe it gives a thorough in depth and thought

provoking treatment of an educational phenomenon that is spreading on an unprecedented scale guangwei hu national institute of education singapore additional online resources are available at oup com elt teacher emi ernesto macaro is professor of applied linguistics at the university of oxford and is the founding director of the centre for research and development on english medium instruction at the university oxford applied linguistics series advisers anne burns and diane larsen freeman multidisciplinary explorations of ai and its implications for art in this multidisciplinary volume european artificial intelligence lab in partnership with ars electronica considers the incredibly rapid development of artificial intelligence in the context of the cyber arts bringing together 13 cultural and six scientific institutions from across europe this publication explores the interdisciplinary exchange between art and science and summarizes the accomplishments of the ai lab since its opening this guide to the events and exhibitions for this project includes more than 500 reproductions profiles on featured exhibitors and essays in keeping with the project s focus on the interplay between art and technology the book includes qr codes which link the reader to video lectures and other supplementary materials artists and researchers include eva smrekar eduardo reck miranda ian gouldstone aarati akkapeddi cecilie waagner falkenstrøm tega brain sam lavigne hannah jayanti sarah petkus mark j koch mimi

onuoha caroline sinders lajuné mcmillian victoria vesna and many more brain gut interactions serves as a reference source and stimulus for expanded research efforts aimed at unravelling the pathophysiology of brain gut interactions within the general framework of brain gut interactions it covers the various areas in which this growing interdisciplinary field has evolved topics discussed in this volume include the topography and morphology of afferent and efferent connections between the gut and the medulla and hypothalamic nuclei the role of afferent and efferent pathways in the regulation of gastrointestinal function the brain s regulation of gastrointestinal secretory and motor function and the function of peripheral and central cholecystinin in the mechanisms of satiety the final section of this book focuses on topics such as stress emesis visceral pain and brain related disorders of the intestine based on experimental and clinical data students and investigators working with brain gut interactions gastroenterologists psychologists and psychiatrists will find this book to be an essential reference resource the establishment of frank and honest communication is one of the most important early goals of psychotherapy indeed the most prominent challenge in the early stages of treatment is to develop a comfortable relationship that allows disclosure in this volume the authors show that objectively interpreted personality measures can be applied in psychotherapeutic assessments to facilitate an

understanding of the patient and a thriving treatment program successful psychotherapy depends upon an early understanding of the patient's problems and personality and the establishment of attainable treatment goals the extensive accumulated base of knowledge about personality and its maladjustment has become crucial when making treatment decisions about individuals in psychotherapy and the field of personality assessment provides both methods and substantive information to support treatment oriented evaluation the mmpi has a long tradition of providing personality information about clients in mental health settings since the 1940s james butcher participated in the creation of the minnesota multiphasic personality inventory mmpi 2 in 1989 which has continued to be one of the most commonly used personality tests in clinical evaluation over a thousand studies have been conducted on the effectiveness of the mmpi in treatment related assessments here butcher and co author julia perry explore the mmpi 2 as well as a new assessment tool the butcher treatment planning inventory btpi in using psychological evaluation techniques for treatment planning many clinicians incorporate information from a broad base of instruments clinical interview projective testing behavioral data and personal history and do not rely on data from a single source therefore while this volume focuses on the use of the mmpi 2 and the btpi in treatment planning it will provide a

context not to the exclusion of other measures taurine 10 contains original articles and critical reviews based on the oral and poster presentations of xx international taurine meeting held in seoul korea in may 2016 the purpose of the book is to present current ideas new avenues and research regarding biological functions and clinical applications of taurine and taurine derivatives it focuses on all aspects of taurine research including the cardiovascular system the immune system diabetes the central nervous system endocrine system and the role of taurine supplements in nutrition it also includes presentations of novel animal experimental models using cdo1 and csad knock out mice this book constitutes the refereed proceedings of the 30th australasian joint conference on artificial intelligence ai 2017 held in melbourne vic australia in august 2017 the 29 full papers were carefully reviewed and selected from 58 submissions this volume covers a wide spectrum of research streams in artificial intelligence ranging from machine learning optimization to big data science and their practical applications occupational ergonomics design and management of work systems comprises chapters carefully selected from crc s bestselling occupational ergonomics handbook logically organized for optimum convenience and thoughtfully priced to fit every budget this book presents 34 chapters addressing selected issues in the area of occupational macroergonomics stroke is one of the leading causes of death in the world resulting

mostly from the sudden ruptures of atherosclerosis carotid plaques understanding why and how plaque develops and ruptures requires a multi disciplinary approach such as radiology biomedical engineering medical physics software engineering hardware engineering pathological and histological imaging multi modality atherosclerosis imaging diagnosis and treatment presents a new dimension of understanding atherosclerosis in 2d and 3d this book presents work on plaque stress analysis in order to provide a general framework of computational modeling with atherosclerosis plaques new algorithms based on 3d and 4d ultrasound are presented to assess the atherosclerotic disease as well as very recent advances in plaque multimodality image fusion analysis the goal of multi modality atherosclerosis imaging diagnosis and treatment is to fuse information obtained from different 3d medical image modalities such as 3d us ct and mri providing the medical doctor with some sort of augmented reality information about the atherosclerotic plaque in order to improve the accuracy of the diagnosis analysis of the plaque dynamics along the cardiac cycle is also a valuable indicator for plaque instability assessment and therefore for risk stratification 4d ultrasound a sequence of 3d reconstructions of the region of interest along the time can be used for this dynamic analysis multimodality image fusion is a very appealing approach because it puts together the best characteristics of each modality such as

the high temporal resolution of us and the high spatial resolutions of mri and ct this book presents a collection of research papers exploring the human side of digital innovation management with a specific focus on what people say and share on social media how they respond to the introduction of specific it tools and how digital innovations are impacting sustainability and inclusion given the plurality of views that it offers the book is particularly relevant for digital technology users companies scientists and governments the overall spread of digital and technological advances is enhanced or hampered by people s skills behaviors and attitudes the challenge of balancing the digital dimension with humans situated in specific contexts relations and networks has sparked a growing interest in how people use and respond to digital innovations the content of the book is based on a selection of the best papers original double blind peer reviewed contributions presented at the annual conference of the italian chapter of the ais which was held in milan italy in october 2017 covers the trends in north american archaeology as well as the diverse career paths available to archaeologists over the past 30 years learn flutter and the dart programming language by building impressive real world mobile applications for android and ios key featureslearn cross platform mobile development with flutter and dart by building 11 real world appscreate wide array of mobile projects such as 2d game productivity

timer movie browsing app and more practical projects demonstrating flutter development techniques with tips tricks and best practices book description flutter is a modern reactive mobile framework that removes a lot of the complexity found in building native mobile apps for ios and android with flutter developers can now build fast and native mobile apps from a single codebase this book is packed with 11 projects that will help you build your own mobile applications using flutter it begins with an introduction to dart programming and explains how it can be used with the flutter sdk to customize mobile apps each chapter contains instructions on how to build an independent app from scratch and each project focuses on important flutter features from building flutter widgets and applying animations to using databases sqlite and sembast and firebase you'll build on your knowledge through the chapters as you progress you'll learn how to connect to remote services integrate maps and even use flare to create apps and games in flutter gradually you'll be able to create apps and games that are ready to be published on the google play store and the app store in the concluding chapters you'll learn how to use the bloc pattern and various best practices related to creating enterprise apps with flutter by the end of this book you will have the skills you need to write and deliver fully functional mobile apps using flutter what you will learn design reusable mobile architectures that can be

applied to apps at any scale get up to speed with error handling and debugging for mobile application development apply the principle of composition over inheritance to break down complex problems into many simple problems update your code and see the results immediately using flutter's hot reload identify and prevent bugs from reappearing with flutter's developer tools manage an app's state with streams and the bloc pattern build a simple web application using flutter web who this book is for this book is for mobile developers and software developers who want to learn flutter to build state of the art mobile apps although prior experience with dart programming or flutter is not required knowledge of object oriented programming oop data structures and software design patterns will be beneficial valued for its clear accessible presentation of disciplinary writing the first edition of an insider's guide to academic writing was celebrated by adopters at two year and four year schools alike with this second edition the authors build on that proven pedagogy offering a series of flexible transferable frameworks and unique insider's video interviews with scholars and peers that helps students to adapt to the academic writing tasks of different disciplinary discourse communities and helps instructors to teach them new to the second edition is additional foundational support on the writing process critical reading and reflection to give students stronger tools to apply to their disciplinary

writing an insider s guide to academic writing is based on the best practices of a first year composition program that has trained hundreds of teachers who have instructed thousands of students use isbn 978 1 319 05355 0 to get access to the online videos for free with the brief text and isbn 978 1 319 05354 3 for the version with readings stars without number is a science fiction role playing game inspired by the old school renaissance and the great fantasy and science fiction games of the seventies and eighties compatible with most retroclone rpgs helps a gm build a sandbox sci fi game that lets the players leave the plot rails to explore freely world building resources for creating system neutral planets and star sectors 100 adventure seeds and guidelines for integrating them with the worlds you ve made old school compatible rules for guns cyberware starships and psionics domain rules for experienced characters who want to set up their own colony psychic academy mercenary band or other institution this book on classification in biomedical image applications presents original and valuable research work on advances in this field which covers the taxonomy of both supervised and unsupervised models standards algorithms applications and challenges further the book highlights recent scientific research on artificial neural networks in biomedical applications addressing the fundamentals of artificial neural networks support vector machines and other advanced classifiers as well as their

design and optimization in addition to exploring recent endeavours in the multidisciplinary domain of sensors the book introduces readers to basic definitions and features signal filters and processing biomedical sensors and automation of biomeasurement systems the target audience includes researchers and students at engineering and medical schools researchers and engineers in the biomedical industry medical doctors and healthcare professionals

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