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epilepsy is one of the most common neurological disorders with a prevalence of 4 10 1000
the book contains the practical methods to approaching the classification and diagnosis of
epilepsy and provides information on management epilepsy is a comprehensive book
which guides the reader through all aspects of epilepsy both practical and academic

covering all aspects of diagnosis and management of children with epilepsy in a clear concise and practical fashion the book is organized so that it can either be read cover to cover for a comprehensive tutorial or be kept desk side as a reference to the epilepsy each chapter introduces a number of related epilepsy and its diagnosis treatment and co morbidities supported by examples included chapters bring together valuable materials in the form of extended clinical knowledge from practice to clinic features

in this 88 page edition popular culture pushing back against tech tyranny can the new luddites close pandora s box by susan b martinez ph d ancient mysteries the prosecution doesn t rest evidence for crime in the great pyramid continues to mount by scott creighton lost history searching for antilia hyperborea atlantis and lemuria were not the only legendary destinations of antiquity by frank joseph the unexplained socrates his inner voice was the great philosopher mentally ill or something else by robert m schoch ph d ancient mysteries portals to the multiverse is there more to indigenous petroglyphs than meets the eye by ken wells the unexplained a conan doyle the fairies why did the creator of sherlock holmes stake so much on his case for little people by hunter liguore cryptozoology where be dragons what if the stories were not entirely imaginary by steven sora alternative history the riddles of time do the orthodox schedules of our past really line up with the facts by william b stoecker ancient america lady liberty indigenous mother wisdom the ancient bond between native americans and the goddess in new york harbor by robert hieronimus ph d laura e cortner future science impossible material ushers in the graphene age the stuff the journals rejected is now the coming revolution by jeane manning the forbidden archaeologist by michael cremo the silurian hypothesis reconsidered astrology goddess signs astrology of the sacred feminine by julie loar publisher s letter life sustaining resources from dead space rocks by j douglas kenyon

brain seizure detection and classification using electroencephalographic signals presents eeg signal processing and analysis with high performance feature extraction the book covers the feature selection method based on one way anova along with high performance machine learning classifiers for the classification of eeg signals in normal and epileptic eeg signals in addition the authors also present new methods of feature extraction including singular spectrum empirical wavelet transform ssewt for improved classification of seizures in significant seizure types specifically epileptic and non epileptic seizures nes the performance of the system is compared with existing methods of feature extraction using wavelet transform wt and empirical wavelet transform ewt the book s objective is to analyze the eeg signals to observe abnormalities of brain activities called epileptic seizure seizure is a neurological disorder in which too many neurons are excited at the same time

and are triggered by brain injury or by chemical imbalance presents eeg signal processing and analysis concepts with high performance feature extraction discusses recent trends in seizure detection prediction and classification methodologies helps classify epileptic and non epileptic seizures where misdiagnosis may lead to the unnecessary use of antiepileptic medication provides new guidance and technical discussions on feature extraction methods and feature selection methods based on one way anova along with high performance machine learning classifiers for classification of eeg signals in normal and epileptic eeg signals and new methods of feature extraction developed by the authors including singular spectrum empirical wavelet

mayo clinic essential neurology covers the full scope of neurology by combining a focused need to know format with core basics along with diagnosis and treatment guidelines more than 75 color illustrations and numerous therapeutic tables help residents and clinicians diagnose treat and manage the most commonly encountered neurologic problems to

this book is a practical manual for clinical practitioners seeking to take an interdisciplinary and multidisciplinary approach to the diagnosis and management of functional movement disorder fmd it discusses case vignettes reviews the diagnostic approach provides an update on available treatments highlights clinical pearls and details references for further reading organized into three parts the book begins with a framework for conceptualizing fmd including its historical context the biopsychosocial model and an integrated neurologic psychiatric perspective towards overcoming mind body dualism part ii then provides a comprehensive overview of different fmd presentations including tremor dystonia gait disorders and limb weakness as well as common non motor issues such as pain and cognitive symptoms the book concludes with chapters on updated practices in delivering the diagnosis working with patients and care partners to achieve shared understanding of a complex condition as well as an overview of evidence based and evolving treatments supplemented with high quality patient videos functional movement disorder is written for practicing neurologists psychiatrists psychologists allied mental health professionals and rehabilitation experts with an interest in learning more about diagnosis and management of fmd

neurology and pregnancy provides a comprehensive multidisciplinary guide to best practices for research and practicing neurologists as well as obstetricians and other specialists caring for women with an acute or chronic neurological disorder the book encompasses preconception care genetic counseling pregnancy in patients with chronic neurological disorders and acute pregnancy related neurological complications postpartum

care and complications including lactation concerns are also addressed as well as the long term effects of pregnancy and its complications on maternal brain health vol 1 summarizes the complex neurophysiological changes in pregnancy from a basic and translational science perspective this includes neuroimaging principles of neuro obstetric critical care and ethical and medicolegal concerns describes normal fetal cerebral development and summarizes the management of the most common prenatal neurological diagnoses vol 2 focuses on chronic neurological conditions in pregnancy such as epilepsy migraine and multiple sclerosis as well as acute neurological disorders including preeclampsia eclampsia ischemic and hemorrhagic stroke and cns infections each chapter introduction includes data on epidemiology when applicable in discussing management comments of safety profiles of medications preconceptionally during pregnancy and lactation are summarized each chapter includes 1 2 illustrative cases discusses neuroendocrine brain pns and cerebro vascular changes in pregnancy includes neurological care of the pregnant patient covers neuroimaging and monitoring techniques reviews common neurological complications with pregnancy supplies illustrative case study examples

selected for 2025 doody s core titles in pediatrics and with essential purchase designation in neurology for fifty years experienced clinicians and physicians in training have relied on swaiman s cornerstone text as their 1 source for authoritative guidance in pediatric neurology swaiman s pediatric neurology principles and practice seventh edition continues this tradition of excellence under the expert editorial direction of drs stephen ashwal and phillip l pearl along with a team of key leaders in the field who serve as associate and section editors in their areas of expertise thorough revisions including new chapters new videos new editors and expanded content bring you up to date with this dynamic field contains new sections on global child neurology and environment and brain development and a greatly expanded section on neurogenetics in addition to new chapters on autoimmune epilepsies immune mediated movement disorders and more offers expanded online content including additional figures tables and text as well as new personal introductory videos by many chapter authors covers new emerging or controversial topics such as covid 19 teleneurology environment and brain development immune mediated disorders of the nervous system functional neurological disorders in children nonverbal learning disorders and the pharmacological and future genetic treatment of neurodevelopmental disabilities provides authoritative coverage of perinatal acquired and congenital disorders neurodevelopmental disabilities extensive sections on pediatric epilepsy and movement disorders nonepileptiform paroxysmal disorders and disorders of sleep features nearly 3 000 line drawings photographs tables and boxes that highlight the text clarify key concepts and make it easy to find information quickly

an indispensable guide to the essential principles of pharmacotherapy and their application in real world clinical practice to deliver the best possible patient centered care healthcare professionals must understand how to maximize the effectiveness of medications minimize adverse reactions and promote favorable health outcomes pharmacotherapy principles and practice seventh edition provides a strong foundation of evidence based strategies to educate learners on the process of developing executing monitoring and assessing medication therapy this comprehensive guide will help you develop a sound understanding of the fundamental principles behind pharmacotherapy for various diseases this seventh edition reflects the latest findings in the field and includes a new chapter on health equity the new chapter is followed by five chapters focused on special populations pediatrics geriatrics palliative care critical care and global health and travel medicine an additional 97 predominately disease based chapters review epidemiology etiology pathophysiology clinical presentation and diagnosis nonpharmacologic therapy and pharmacologic therapy with emphasis on clear recommendations for medication selection desired outcomes dosing and patient monitoring pharmacotherapy principles and practice seventh edition features new chapter improving patient care by understanding health equity and the social determinants of structured learning objectives presented at the beginning of each chapter key concepts identified by icons highlight the disease state patient assessment and treatment patient encounters significantly revised from the previous edition which facilitate development of critical thinking skills patient care process section modeling the joint commission of pharmacy practitioners jcpp pharmacists patient care process up to date literature citations for each chapter tables figures algorithms and defined medical abbreviations self assessment questions and answers in the online learning center valuable table of common laboratory tests and reference ranges

a step by step guide to building a small wind power system from the ground up written by renewable energy experts this hands on resource provides the technical information and easy to follow instructions you need to harness the wind and generate clean safe and reliable energy for on site use build your own small wind power system shows you how to install a grid connected or off grid residential scale setup get tips for evaluating your site for wind power potential obtaining permits financing your project selecting components and assembling and maintaining your system pictures diagrams charts and graphs illustrate each step along the way you ll also find out how you can help promote wind friendly public policies locally save money and reduce your carbon footprint with help from this practical guide coverage includes challenges and impacts of small wind energy electricity energy and wind science determining if wind power is right for you site

assessment financing small wind power permits and zoning wind turbine fundamentals choosing the right wind turbine for the job balance of system batteries inverters and controllers installation maintenance and troubleshooting future developments in wind power

includes the report of the annual conference of the commercial apiarists association of n s w and various other associations

the most comprehensive and practical guide available for caregivers of children who have seizures and epilepsy now completely updated for more than 30 years parents caregivers and health care providers have trusted seizures and epilepsy in children to provide comprehensive science based information and practical answers to the most common questions about these conditions in this new edition completely revised and updated a team of experts from johns hopkins medicine offers guidance on diagnostic testing and the latest treatments recommendations for the best devices apps and websites driving health insurance and playing sports navigating school and other environments mental health issues and counseling coping with disability side effects from medications this new edition also features dedicated chapters on diet complementary and alternative medicine and rescue medicines seizures and epilepsy in children is the go to resource for caregivers and families with children who have epilepsy and seizures

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