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Responsive Polymer SurfacesCurrent contents Arts and HumanitiesMigraineNeuroprosthetics: Theory And Practice (Second Edition)The ElementsHOW TO ACQUIRE BOOKS LISTED IN CURRENT CONTENTSCURRENT CONTENTSThe Running-In Process in TribologyEhlers-Danlos/Hypermobility Syndromes and Other Connective Tissue DisordersHarper's BazaarBusiness Directory of the Pacific States and Territories for ...CURRENT CONTENTS January 7, 2002 Volume 24 Number 1PC/ComputingPublications of the Government of Ontario, 1956-1971Corrosion AbstractsAmerican Review of Respiratory DiseaseD and B Million Dollar DirectoryBraby's Commercial Directory of South, East, and Central AfricaMetallurgical AbstractsMonthly List Danqing Liu Britt Talley Daniel MD Kenneth W Horch D. Dowson Nicholas L. DePace Kenneth E. Sundquist
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adopting an integrated approach this book covers experiments theory and emerging applications in the first part surfaces are described that change from flat to either a random corrugated or to a well structured structure while the second part deals with those surface structures integrated in the coating surface where the structures change their shape or dimension when addressed by an external trigger a variety of materials are addressed including liquid crystal polymers hydrogels hard acrylates and soft silicones the whole is rounded off by a discussion of various applications including surface controlled flows in microfluidic systems of interest to chemists and engineers researchers in industry and academia as well as those working in the paint industry and hydrodynamics

migraine is an enormous health problem and is the most common medical condition for women most books on headache have short chapters on migraine but this is a comprehensive textbook written from an evidence based medical

perspective teaching type patient dialogues are included for the clinical chapters on migraine along with an up to date review of current therapy cutting edge issues such as medication overuse headache and an indepth summary of the history of migraine are included the author has also written on unusual and rare migraine associated conditions such as footballer s migraine retinal migraine vertigo and migraine primary headache associated with sexual activity and confusional migraine

this is an updated and abridged edition of the original volume published in 2004 like its predecessor it is targeted for students of bioengineering biomedical engineering applied physiology biological cybernetics and related fields for engineers and scientists who have an interest in neuroprosthetics and for medical practitioners using products of that field the practice of neuroprosthetics requires a fundamental understanding of the anatomy and physiology of the nervous system mathematical neurobiology material science electrochemistry and electrophysiology the text assumes some familiarity with basic anatomy physiology calculus electrophysiology and bioinstrumentation which typically are covered in undergraduate and first year graduate bioengineering curricula these areas are also reviewed here with the aim of consolidating principles fundamental to understanding the field with that as background the book then presents an overview of the field with detailed emphasis in selected areas of neural interfaces and neuroprostheses the covered topics provide readers with sufficient information to understand the theory rationale design and functioning of neuroprosthetic devices currently in clinical use and under development the current volume is shorter than its predecessor this has been achieved by reducing some of the repetition present in certain chapters of the earlier edition and eliminating a few chapters whose topics are now well covered in review literature readily available on the internet and elsewhere two chapters have been retained in their original versions to provide important background material but the remaining chapters have either been revised by their original authors or replaced by new versions written by different authors in addition new topics have been added to the section on existing systems

the running in process in tribology is a collection of papers presented during the 8th leeds lyon symposium on tribology held in the institut national des sciences appliquées de lyon france in september 1981 the symposium was attended by 87 delegates from 13 countries which showed a great level of interest on the scientific and industrial problems of running in twenty eight papers are presented in the book covering basic thermodynamics mechanics of continuous solids metallurgy polymers profilometry and surface physics major topics such as elastohydrodynamics roughness and thermal effects in tribology are discussed as well mechanical engineers and materials scientists will find the book very insightful

this book covers ehlers danlos and hypermobility syndromes with an emphasis on treatment of the parasympathetic and sympathetic p s nervous system dysfunctions unfortunately most eds hsd patients have been misdiagnosed and misunderstood by providers eds hsd is a multisystem multifaceted disorder that is poorly understood the p s manifestations and treatments are also poorly understood throughout the healthcare community to this end the authors

wish to teach providers and patients alike to reduce the life long suffering from both the disorder and the marginalization there are two aspects of teaching that are required and provided by this book improved understanding of eds hsd and improved understanding of p s autonomic dysfunction and treatment for example with the autonomic nervous system more treatment or therapy is never better relief of p s dysfunction must be low and slow to prevent causing more symptoms from higher doses of medication or polypharmacy to this end stress often sets patients back and both providers and patients alike must have proper expectations set for successfully improving patient outcomes quality of life and productivity the book starts with an introduction to and history of the disorder chapter ii provides a review of the genetics of collagen the source of the disorders chapters iii through ix detail the various forms of eds hsd and goes into more detail on the more common and more well known variants of eds hsd chapter x discusses structural cardiovascular and pulmonary dysfunction associated with eds hsd chapter xi discusses structural gastrointestinal and urogenital dysfunction associated with eds hsd the book ends with chapter xii which details the involvement of the p s nervous systems and how to treat which also has general application to other chronic disorders this is an ideal guide for rheumatologists and primary care physicians treating patients with ehlers danlos and hypermobility syndromes and patients and their loved ones in understanding their disease and disorders and the associated treatments and therapies

includes abstracts section

includes south africa rhodesia zambia malawi south west africa mocambique angola swaaziland botsawana and lesotho

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