

Pickwell S Binocular Vision Anomalies

Clinical Management of Binocular Vision Binocular Vision Normal Binocular Vision Binocular Vision and Stereopsis The Theory of Binocular Vision Vision and Art with Two Eyes Binocular Vision and Ocular Mobility Pickwell's Binocular Vision Anomalies E-Book Binocular Vision and Ocular Motility Foundations of Binocular Vision: A Clinical Perspective Anomalies of Binocular Vision Pickwell's Binocular Vision Anomalies Pickwell's Binocular Vision Anomalies Sight Neurovision: Neural bases of binocular vision and coordination and their implications in visual training programs Binocular Anomalies Clinical Management of Binocular Vision Binocular Vision Disorder Sight Sight: An Exposition of the Principles of Monocular and Binocular Vision Mitchell Scheiman Jacques McCoun David Stidwill Ian P. Howard Ewald Hering Nicholas Wade Kenneth R. Alexander Bruce J. W. Evans Michael S. Shansky Barbara A. Steinman Robert P. Rutstein Bruce J. W. Evans Bruce J. W. Evans Joseph Le Conte Olivier A. Coubard John R. Griffin Mitchell Scheiman Denise Drace-Brownell Joseph Le Conte Joseph Leconte

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this fourth edition of clinical management of binocular vision uses the past five years of research studies and literature to provide an accurate look at today's diagnosis and treatment of binocular vision written with an emphasis on proper evaluation diagnosis and treatment each condition is covered in depth and includes background information symptoms case analysis and management options this edition also includes the latest information on new vision therapy equipment easy to read and understand this book is ideal for faculty when designing courses students studying these topics for the first time or established practitioners looking for a practical easy to use reference on accommodative ocular motility and nonstrabismic vision anomalies

binocular vision literally means vision with two eyes and refers to the special attributes of vision with both eyes open rather than one eye only our perception under binocular conditions represents a highly complex coordination of motor and sensory processes and is markedly different from and more sophisticated than vision with one eye alone this book reviews our ability to use both eyes while also providing basic information on the development of binocular vision and on the clinical

disorders that interfere with our depth perception such as strabismus and amblyopia this book also describes the development of eye movement control particularly those that are important for reading in addition the authors of this book review the phenomenon of ocular dominance od in the light of the types of test used to identify it question whether inter test agreement of od in an individual might be anticipated and address some practical implications of od as demonstrated in healthy eyes and in cases where there is compromised binocular function other chapters in this book disclose new methodologies in congenital nystagmus eye movements analysis and evaluate heterophoria as an important element of assessment of binocular vision disorders

binocular vision i e where both eyes are used together is a fundamental component of human sight it also aids hand eye co ordination and the perception of the self within the environment clinical anomalies pose a wide range of problems to the sufferer but normal binocular operation must first be understood before the eye specialist can assess and treat dysfunctions this is a major new textbook for students of optometry orthoptics and ophthalmology and also of psychology chapters span such key topics as binocular summation fusion the normal horopter anatomy of the extra ocular muscles oculomotor control binocular integration and depth perception fully illustrated throughout the book includes self assessment exercises at the end of each chapter and sample experiments in binocular vision functioning

this book is a survey of knowledge about binocular vision with an emphasis on its role in the perception of a three dimensional world the primary interest is biological vision in each chapter physiological behavioral and computational approaches are reviewed in some detail discussed and interrelated the authors describe experiments required to answer specific questions and relates them to new terminologies and current theoretical schemes

the theory of binocular vision is a book about neurological control theory in this sense it was far ahead of its time for the formal development of control theory was many decades in the future when this book appeared in 1868 hering s principal concept is that the control of eye movements is greatly simplified if there is only one neurological control system commanding the double eye as a single organ this idea leads directly to the first thorough exposition of what is now known as hering s law that the corresponding muscles of the two eyes are always equally innervated as hering eloquently states it one and the same impulse of will directs both eyes simultaneously as one can direct a pair of horses with single reins ch 2 the 19th century the book was written during an exciting era for physiological research before the mid 19th century the study of physiology had been limited to isolated efforts by great men who worked largely without colleagues or organized laboratories now for the first time of inquiry with many sensory physiology was becoming a living field groups working simultaneously on fundamental problems like the classical greeks before them in philosophy the physiologists of the 19th century were defining in a burst of creative energy the problems 1 2 introduction which would shape subsequent inquiry and like the greeks they produced a splendid period of science

this book celebrates binocular vision by presenting illustrations that require two eyes to see the effects of cooperation and competition between them pictures are flat but by printing them in different colours and viewing them through similarly coloured filters included with the hardcover book they are brought to life either in stereoscopic depth or in rivalry with one another they are called anaglyphs and all

those in the book display the ways in which the eyes interact thus the reader is an integral element in the book and not all readers will see the same things the history science and art of binocular vision can be experienced in ways that are not usually available to us and with images made specifically for this book the study of vision with two eyes was transformed by the invention of stereoscopes in the early 19th century anaglyphs are simple forms of stereoscopes that have three possible outcomes from viewing them with each eye alone to see the monocular images with both eyes to see them in stereoscopic depth or rivalry or without the red cyan glasses where they can have an appeal independent of the binocularity they encompass through the binocular pictures and the words that accompany them there will be an appreciation of just how remarkable the processes are that yield binocular singleness and depth moreover the opportunities for expressing these processes are explored with many examples of truly binocular art

now in a fully up to date 6th edition pickwell s binocular vision anomalies provides a practical introduction to binocular vision offering comprehensive theory how to clinical guidance and a summary of current research in a single consolidated volume ideally suited for both students and clinicians this bestselling text serves as an accessible evidence based reference when faced with binocular vision or pediatric challenges covers routine examinations and testing protocols including ciiss questionnaire cover test foveal suppression fixation disparity four prism diopter base out test lindblom s method and double maddox rod test includes numerous video clips of key testing procedures including new clips on mallett fixation disparity test and fusional reserve testing as well as an interactive video quiz to help you test your knowledge features sweeping content updates such as the latest information on 3 d displays therapeutic uses of computer games and virtual reality for vision therapy computerized testing methodologies binocular and accommodative mechanisms associated with myopia updated prescribing criteria therapeutic use of contact lenses detection of pathology associated with strabismus drugs causing diplopia and the evidence based treatment of convergence insufficiency syndrome and amblyopia contains helpful study features throughout including clinical key points boxes step by step test routines typical features of extraocular muscle palsies and syndromes and case study boxes that cover important clinical and legal scenarios and new boxes that summarize testing procedures for each of the main binocular vision tests enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of devices

from a renowned author team comes a clinically oriented approach to the introductory study of binocular vision essential reading for second year optometry students this vital core text covers testing procedures diagnostic issues and treatment modalities in preparation for more advanced clinical work key points to remember for national board exams are highlighted and discussions of clinical applications and procedures abound in every chapter

this comprehensive text explains the diagnostic and optometric management procedures involved in the care of patients with binocular vision anomalies it is a clinically oriented text that can be used by the student as well as the clinician it provides thorough descriptions of the many binocular vision anomalies describes the necessary testing procedures to correctly diagnose each disorder and suggests the most appropriate management featuring many illustrations photos and case studies particularly on strabismus and incomitant deviations it presents an orderly practical approach to diagnosis differential diagnosis and treatment decision making every topic area in binocular vision anomalies is included from heterophoria and

accommodative disorders to severe strabismic disorders discusses not only the most common forms of treatment for a particular anomaly but also discusses less known but deserving treatment alternatives providing the reader with an understanding of the full range of treatment possibilities in each chapter an anomaly is identified then classified according to its significant symptoms and clinical findings once a diagnosis is certain the appropriate forms of treatment are discussed editors rutstein and daum are well known and respected in their field they are scientists who have lectured extensively have written many articles and have a wealth of clinical experience organized to take the reader from the base to the tip of the pyramid of binocular vision sensory anomalies are discussed first integrative anomalies next and motor anomalies last an invaluable reference for both optometrists and ophthalmologists features many references and case studies contains approximately 309 illustrations and photographs providing the reader with a clear visual guide to the disorders and their management features clinical pearls succinct bits of clinical wisdom that are boxed within the text for easy reference outlines appear at the beginning of each chapter giving the reader a quick overview of chapter content glossary appears at the end of the book defining key words that appear in the text

this title is directed primarily towards health care professionals outside of the united states going from strength to strength this best selling book on binocular vision anomalies is now in its fifth edition maintaining its popular and practical how to approach it has been thoroughly updated and expanded to provide an excellent practice reference for all optometrists orthoptists ophthalmologists and dispensing opticians now with an easy to use 2 colour layout and redrawn diagrams the new edition is more accessible than ever covering the latest evidence based research it provides an emphasis on the clinical applications for every eyecare practitioner still a must have classic this is the definitive reference work on binocular vision disorders comprehensive theory is rooted in reality for use from study into clinical practice enlarged enhanced authoritative and erudite includes a cd rom thorough revisions on routine examination including the latest testing routines new material on the development of visual functions in children recent key research on heterophoria including the latest computerized exercise methods important clinico legal case studies in amblyopia and the latest evidence based accounts of the condition extensive updating on strabismus fresh text design using a second colour for both text and diagrams updated cd with more clips and an invaluable incomitancy presentation and quiz

the previous editions of this book established it as a standard text on binocular vision anomalies it was popular with students and practitioners because of the how to do it approach which kept the theory of binocular vision to the minimum necessary to understand the investigative and therapeutic procedures

much has been written upon the subject of sight but professor joseph le conte makes good his claim to add to this kind of literature his book is a model of clear exposition rich in information and abounding in views or modes of exposition which are more or less novel after a short introduction on the relation of the senses to general sensibility and the different relations of the senses to their environment the first part of the book which treats of monocular vision commences with an account of the structure of the eye terse and admirably clear then having got the instrument its use is demonstrated in the formation of the image the eye is considered as an optical instrument he then points out its defects such as short sightedness long sightedness and the sight of old age the fourth chapter explains the phenomena of monocular vision entering into a consideration of the function of the rods and cones

of the retina but less fully than in the better works on physiology published in this country the second part of the book is devoted to binocular vision and discusses judgment of distance size and form binocular perspective double images and the superposition of images the third part is on disputed points in binocular vision this latter part is to some extent original in character the bright interesting tone of the exposition is never lost and the subject is kept so free from technicality that whatever may be the differences of opinion concerning certain theories discussed the work must be accepted as a useful contribution to scientific literature the westminster review vol 116

binocular vision is achieved by five neurovisual systems originating in the retina but varying in their destination within the brain two systems have been widely studied the retino tectal or retino collicular route which subserves an expedient and raw estimate of the visual scene through the magnocellular pathway and the retino occipital or retino cortical route which allows slower but refined analysis of the visual scene through the parvocellular pathway but there also exist further neurovisual systems the retino hypothalamic retino pretectal and accessory optic systems which play a crucial role in vision though they are less understood the retino pretectal pathway projecting onto the pretectum is critical for the pupillary or photomotor reflex the retino hypothalamic pathway projecting onto the suprachiasmatic nucleus regulates numerous behavioral and biological functions as well as circadian rhythms the accessory optic system targeting terminal lateral medial and dorsal nuclei through the paraoptic fasciculus plays a role in head and gaze orientation as well as slow movements taken together these neurovisual systems involve 60 of brain activity thus highlighting the importance of vision in the functioning and regulation of the central nervous system but vision is first and foremost action which makes perception impossible without movement binocular coordination is a prerequisite for binocular fusion of the object of interest on the two foveas thus ensuring visual perception the retino collicular pathway is sufficient to elicit reflexive eye movements with short latencies thanks to its motor neurons the superior colliculus activates premotor neurons which themselves activate motor neurons of the oculomotor trochlear and abducens nuclei at a higher level a cascade of neural mechanisms participates in the control of decisional eye movements the superior colliculus is controlled by the substantia nigra pars reticulata which is itself gated by subcortical structures such as the dorsal striatum the superior colliculus is also inhibited by the dorsolateral prefrontal cortex through a direct prefrontotectal tract cortical areas are crucial for the triggering of eye movements the frontal eye field supplementary eye field and parietal eye field finally the cerebellum maintains accuracy the focus of the present research topic entitled neural bases of binocular vision and coordination and their implications in visual training programs is to review the most recent findings in brain imaging and neurophysiology of binocular vision and coordination in humans and animals with frontally placed eyes the emphasis is put on studies that enable transfer of knowledge toward visual training programs targeting visual field defects e g hemianopia and binocular functional disorders e g amblyopia

the comprehensive approach of this authoritative book focuses on vision therapy and addresses surgical and pharmacological treatment of binocular vision problems discussion of normal binocular vision lays the foundation for examining poor visual skills strabismus amblyopia various associated conditions and oculomotor disorders each chapter contains a detailed outline which acts as an excellent review and provides access to basic information and key topics numerous summary tables and figures promote focused learning and provide quick access to information the

enhanced how to approach provides specific vision training techniques explores the management of medical and neurological binocular problems making this book applicable for primary eye care practitioners as well as specialists in vision therapy extensive appendices provide practical supplemental information 100 questions with answers and detailed chapter outlines act as excellent review guides a cd rom included with the book contains popular training techniques and forms that can be modified to accommodate specific needs for office use and additional training

the first new edition of clinical management of binocular vision in five years has been updated across all chapters with new guidelines and protocols based on the latest research in the field you ll learn how to perform current clinically accurate assessments diagnoses and therapies for a wide range of conditions each disorder is tackled in detail touching on common symptoms instrumentation available treatment options and more

denise drace brownell identified this unmet need of over 12 of the population in developed countries with some studies showing a prevalence greater than 30 these numbers can be expected to increase from society s expanded use of digital devices she did breakthrough work in technology with the likes of john bardeen the only scientist to win two nobel prizes in physics but because of this underdiagnosed vision problem her fatigue was so great she had to leave her pioneering work behind decades later she obtained the diagnosis of her condition invented technology to resolve her challenges and wrote this patient guide which contains new and valuable information to help patients find their own resolution this paper discusses common symptoms of binocular vision disorder available resources and typical therapeutic approaches binocular vision disorder impacts corporate productivity life choices and ability to make a living annual economic damage assessments in the us alone are conservatively estimated at 236 5 billion special considerations concern an individual s limitations in working with formulas such as those in equations chemical compositions spreadsheets and algorithms the visual process of reading a formula is different from reading a word enhanced visual skills are needed which are not elaborated upon in this paper the transformation to a digital age demands a transformation in vision diagnostics treatments and technologies about the author during her career as a science and technology innovation executive denise drace brownell has created successful businesses and furthered breakthrough ideas for emerging growth and fortune 500 companies denise is an expert in vision capabilities required for next generation digital economies denise holds a bachelor of science degree from the university of illinois a master s in public health engineering from columbia university medical center s mailman school of public health and a law degree from rutgers with advanced work at the university of pennsylvania she is a certified optician denise is a published author and has delivered speeches and papers at several institutions and forums including the polytechnic institute of new york university the bentley global business ethics symposium sponsored by state street bank and bentley college licensing executives society international inc and the association for corporate growth

excerpt from sight an exposition of the principles of monocular and binocular vision part iii is the part in which i differ most fundamentally from some noted authorities i have therefore gone over this part again carefully and verified every point so that i feel more than ever confident of its substantial truth i have also added in this part a chapter on the form of phantom planes under certain conditions this chapter is an admirable illustration of some principles previously set forth i have rewritten and greatly enlarged the chapter on the comparative physiology of binocular vision and

added also a final chapter on the evolution of the eye about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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