

1. Record Nr.	UNISA996201257603316
Titolo	Colour vision [[electronic resource]] : physiology and experimental psychology : Ciba Foundation Symposium // edited by A.V.S. de Reuck and Julie Knight
Pubbl/distr/stampa	London, : J. & A. Churchill, 1965
ISBN	1-280-58987-6 9786613619709 0-470-71940-0 0-470-71694-0
Descrizione fisica	1 online resource (404 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	De ReuckAnthony V. S KnightJulie
Disciplina	591.18
Soggetti	Color vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Colour Vision: Physiology and Experimental Psychology; Contents; Chairman's introduction; Visual pigments; The clustering of fish visual pigments around discrete spectral positions and its bearing on chemical structure; Discussion; Adaptation of visual pigments to the photic environment; Discussion; Duplicity theory and the microstructure of the retina; Rods and cones-a fresh approach; Discussion; Duality in the retina; Discussion; The synaptology of the retina; Discussion; Theories of colour vision; Sketch of the present position of the Young- Helmholtz theory of colour vision; Discussion Cellular mechanisms of a Young-Hering visual systemComment; Discussion; Visual pigments of single cones; Discussion; The retinex; Discussion; Human colour vision; The genetics of colour blindness; Discussion; After-images as a means of investigating rods and cones; Discussion; Introduction to discussion of theories of colour vision and human colour vision; General Discussion Genetics of colour vision Discussion Dark adaptation and after-images A new visual pigment at 690 nm. in t; Animal colour vision; The physiological basis of colour vision in honeybees

The spectral sensitivity and visual pigment content of the retina of Gekko gekko Discussion; Colour discrimination in cats; Discussion; General Discussion Psychological aspects of colour vision Spectral sensitivity of the rabbit retina Lines for future research Future intentions of participants; Author index; Subject index

2. Record Nr.	UNINA9910973346903321
Autore	Johnson Judith <1955-, >
Titolo	Family therapy of neurobehavioral disorders : integrating neuropsychology and family therapy // Judith Johnson, William McCown and associates
Pubbl/distr/stampa	New York : , : Routledge, , 2012
ISBN	1-315-78667-2 1-317-72121-7 1-317-72122-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (357 p.)
Altri autori (Persone)	McCown William George
Disciplina	616.8/046 616.8046
Soggetti	Neurobehavioral disorders Family psychotherapy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half Title; Title Page; Copyright Page; Dedication; Table of Contents; Acknowledgments; Chapter 1. Neurobehavioral Compromise and Family Therapy; Neurobehavioral Compromise and Postinjury Social Environment; The Growing Prevalence of Neurobehavioral Compromise; Family Intervention and Neurobehavioral Compromise; An Empirical Evaluation of Family Satisfaction Following CNS Dysfunctioning of a Family Member; The Neurobehavioral Family Specialist: A New Professional for a Current Need; Purpose and Direction of This Book; Chapter 2. Fundamentals of Brain-Behavior Function and Dysfunction An Overview of the BrainBrain-Behavior Relationships: An Introduction; Cerebral Functioning; Brain-Behavior Dysfunction: Traumatic Brain Injury; Dementia; The Prognosis for Brain Impairment; Summary and

Preview; Chapter 3. Family Therapy and Medical Illnesses: Fundamental Models; A Selective History: Influential Family Theorists; Applications of Family Therapy to Medical Problems; Is an Integrative Model Presently Possible?; Chapter 4. The Neurocompromised Individual and the Family: Understanding the Experience of Estrangement; Classes of Dysfunction and Types of Responses
The Core Problem of Estrangement
Dementia and Estrangement; Understanding the Processes of Estrangement: A Nonlinear Approach; Summary; Chapter 5. Family Adjustment Models and the Caregiver: The Reality of Caregiving and Burden; Models of Family Reaction to Traumatic Brain Injury and Burden; TBI and the Caregiver; Burden and Dementia; Burden and Dyadic Evaluation: Theory-Based Interventions to Reduce Burden and Depression; Antidepressant Medication and Caregiver Burden; Conclusion; Chapter 6. A New Developmental Model of Adaptation to Traumatic Brain Injury; Levels of Family Intervention
A Developmental Model of Family Response to TBI
Developmental Delays; Chapter 7. Family Adaptation Models to Dementia; Alzheimer's Disease; Desynchronization from Family Adaptation; Ledgers, Negative Life Events, and Desynchronization; Summary; Chapter 8. Family Adaptation to Brain Disorders: The Contributions of Chaos and Complexity Theories; Contrasting the Linear and Nonlinear Models of Family Functioning; Nonlinearity and Chaos; Exploring the Rules: What We Can Know About Chaotic Systems; Classifying and Facilitating Change in Families: The Contributions of Chaos Theory
A Detailed Case Study of Applying Chaos Theory to the Family
Treatment of TBI
Summary; Chapter 9. Family Dynamics Associated with Mild Head Injury; Introduction to Mild Head Injury; Definition/History of Postconcussive Syndrome; Clinical Problems Associated with PCS; The Impact of MHI on the Family; Models of Family Vulnerability and Recovery; Therapeutic Techniques and Caveats; Chapter 10. Pragmatic Concerns with Compromised Brain Function: The Tasks of an Emerging Profession; Who Is the Referring Agent?; Who Is Generally Included in Therapy Sessions?; Questions Outside of Expertise?
How Frequently Are Sessions Scheduled?

Sommario/riassunto

Family Therapy of Neurobehavioral Disorders shows you a unique integration of neuropsychology and family therapy. Authors Judith L. Johnson and William G. McCown span these two broad areas by synthesizing family therapy principles and applying them specifically to traumatic brain injury and degenerative dementia. Family therapists, neuropsychologists, social workers, and counselors working with patients who experience brain dysfunction and their families learn to better address common issues and problems and of therapeutic interventions. This expert book includes case examples and working mode
