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Das Handbuch gibt in zahlreichen Beiträgen einschlägiger FachautorInnen einen umfassenden und systematischen Überblick des aktuellen Forschungsstandes kommunikationswissenschaftlicher Online-Forschung. Einführend werden die zentralen Fragestellungen, theoretischen Ansätze und empirischen Befunde dargestellt. Das Themenspektrum reicht von den Grundlagen computervermittelter Kommunikation (interpersonale, Gruppen- und öffentliche Kommunikation), über ökonomische, ethische und politische Fragen wie Regulierung und Kontrolle des Internets, sowie seine Verbreitung, Nutzung und Wirkung. Weitere Beiträge befassen sich mit Öffentlichkeit und Journalismus online, kulturellen und sozialpsychologischen Aspekten, Online-Werbung und -PR, Gesundheitskommunikation, E-Learning und Wissensmanagement sowie Online-Spielen. Ein Überblick über Methoden der Online-Forschung sowie die wichtigsten Datenquellen und Standarduntersuchungen rundet das Werk ab.

For 25 years, Rang and Dale's Pharmacology has delivered the core basic and clinical science information required by students and healthcare practitioners worldwide. Authors H. P. Rang, J. M. Ritter, R. J. Flower, and G. Henderson have ensured that the 8th Edition of this easy-to-read, comprehensive text continues the tradition of excellence with new coverage of drugs affecting the skin and new components online at studentconsult.com. Consult this title on your favorite e-reader. Get the essential pharmacology information you need from one authoritative source with an outstanding global reputation for excellence. Progress confidently through all relevant aspects of pharmacology, beginning with a molecular understanding of receptors and drug actions through clinical uses of key groups of drugs. Find important content quickly thanks to a color-coded layout that enables easy navigation and cross-referencing. Master difficult concepts with Key Points boxes, Clinical Uses boxes, and full-color illustrations throughout. Stay up to date with new information in the field, including an all-new chapter on drugs that affect the skin. Take advantage of new and unique features online, including 500+ chapter-specific multiple choice questions for immediate self-assessment. eBook version included! For the first time, you can access the entire book online or offline across all devices with the Student Consult eBook!

This volume of Progress in Brain Research documents recent developments and research findings in relation to sex and how the brain's function and behavior differs from men to women. Specific areas include cerebral function, morphology and organization, sexual dimorphism, neural origins, and genetics and epigenetics, as well as potential causes/affects of stress, pain, sexual orientation and identity and other social issues such as distribution of disorders across the sexes and autism. * Informs and updates on all the latest developments in the field * Highlights areas for future research * Contributions from leading authorities and industry experts

There is now enough basic work to sketch out the principal systems at all levels of the brain, from prefrontal cortex to lower brainstem, which are orchestrated to provide control of food selection, preference and consumption. At the same time, the

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complex interplay between central systems and signals generated from peripheral systems include the gut, liver and fat stores, as well as the interactions with the neuroendocrine system can be described in some detail. A continuing theme throughout the book is that the functional analysis of appetite and food intake cannot be limited to a single focus, e.g. hypothalamic neuropeptides and their interactions, but must be based on a fully integrated view of the several contributing systems. *Appetite and Body Weight: Integrative Systems and the Development of Anti-Obesity Drugs* provides an expert guide to the neural, neurochemical, autonomic and endocrine interrelations which underpin appetite and the controls of food intake and body weight. The book covers many of the neurochemical entities that are currently under investigation, including: neuropeptides, leptin, insulin, monoamines and endogenous cannabinoids in relation to appetite and body-weight control. In addition to the neuroscience analysis, there are also chapters that provide an expert guide to some of the key psychological concepts that the researchers believe are essential in trying to understand the phenomena under investigation. The volume will also serve as an authoritative guide to the current emphasis on the development of novel, efficacious anti-obesity medication. Provides an integrative view of the many systems involved in appetite how they interact to effect food intake (i.e. the brain, endocrine, gut, liver etc.) Considers psychological aspects such as incentive, preference, liking and palatability, and sets these concepts in their behavioural, pharmacological and neural contexts Examines the development of novel anti-obesity drugs, drawing on experience of pharmacological development work, pre-clinical tests for anti-obesity efficacy, and clinical trials of candidate anti-obesity compounds

A rapid development in diverse areas of molecular biology and genetic engineering resulted in emergence of variety of tools. These tools are not only applicable to basic researches being carried out world over, but also exploited for precise detection of abnormal conditions in plants, animals and human body. Although a basic researcher is well versed with few techniques used by him/her in the laboratory, they may not be well acquainted with methodologies, which can be used to work out some of their own research problems. The picture is more blurred when the molecular diagnostic tools are to be used by physicians, scientists and technicians working in diagnostic laboratories in hospitals, industry and academic institutions. Since many of them are not trained in basics of these methods, they come across several gray areas in understanding of these tools. The accurate application of molecular diagnostic tools demands in depth understanding of the methodology for precise detection of the abnormal condition of living body. To meet the requirements of a good book on molecular diagnostics of students, physicians, scientists working in agricultural, veterinary, medical and pharmaceutical sciences, it needs to expose the reader lucidly to: Give basic science behind commonly used tools in diagnostics Expose the readers to detailed applications of these tools and Make them aware the availability of such diagnostic tools The book will attract additional audience of pathologists, medical microbiologists, pharmaceutical sciences, agricultural scientists and veterinary doctors if the following topics are incorporated at appropriate places in Unit II or separately as a part of Unit-III in the book. Molecular diagnosis of diseases in agricultural crops Molecular diagnosis of veterinary diseases. Molecular epidemiology, which helps to differentiate various epidemic strains and sources of disease outbreaks. Even in different units of the same hospital, the infections could be by different strains of the same species and the information becomes valuable for infection control strategies. Drug resistance is a

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growing problem for bacterial, fungal and parasitic microbes and the molecular biology tools can help to detect the drug resistance genes without the cultivation and in vitro sensitivity testing. Molecular diagnostics offers faster help in the selection of the proper antibiotic for the treatment of tuberculosis, which is a major problem of the in the developing world. The conventional culture and drug sensitivity testing of tuberculosis bacilli is laborious and time consuming, whereas molecular diagnosis offers rapid drug resistant gene detection even from direct clinical samples. The same approach for HIV, malaria and many more diseases needs to be considered. Molecular diagnostics in the detection of diseases during foetal life is an upcoming area in the foetal medicine in case of genetic abnormalities and infectious like TORCH complex etc. The book will be equally useful to students, scientists and professionals working in the field of molecular diagnostics.

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.

Computational neuroscience is a relatively new but rapidly expanding area of research which is becoming increasingly influential in shaping the way scientists think about the brain. Computational approaches have been applied at all levels of analysis, from detailed models of single-channel function, transmembrane currents, single-cell electrical activity, and neural signaling to broad theories of sensory perception, memory, and cognition. This book provides a snapshot of this exciting new field by bringing together chapters on a diversity of topics from some of its most important contributors. This includes chapters on neural coding in single cells, in small networks, and across the entire cerebral cortex, visual processing from the retina to object recognition, neural processing of auditory, vestibular, and electromagnetic stimuli, pattern generation, voluntary movement and posture, motor learning, decision-making and cognition, and algorithms for pattern recognition. Each chapter provides a bridge between a body of data on neural function and a mathematical approach used to interpret and explain that data. These contributions demonstrate how computational approaches have become an essential tool which is integral in many aspects of brain science, from the interpretation of data to the design of new experiments, and to the growth of our understanding of neural function.

- Includes contributions by some of the most influential people in the field of computational neuroscience
- Demonstrates how computational approaches are being used today to interpret experimental data
- Covers a wide range of topics from single neurons, to neural systems, to abstract models of learning

Von einem kommunikationssoziologisch fundierten und medientheoretisch differenzierten Medienbegriff ausgehend wird eine Systematik der Online-Kommunikation entwickelt und begründet. In diesem Zusammenhang werden Medien als

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institutionalisierte und technisch basierte Zeichensysteme zur organisierten Kommunikation und das Internet als technische Plattform oder Mediennetz verstanden. Es werden Kriterien entwickelt sowie unterschiedliche Systematisierungsansätze diskutiert, um einzelne Internetdienste als Modi der Online-Kommunikation bzw. Handlungsrahmen computervermittelter Kommunikation zu beschreiben.

This book explores current research on young children's beliefs and knowledge about the biological world – otherwise known as 'folkbiology'. Contributors discuss factors that shape the development of folkbiological knowledge, as well as possible interventions designed to counteract cognitive biases that can interfere with the development of scientifically informed reasoning about natural phenomena. Taken together, the papers provide insights into the contributions of cognitive biases to the development of biological misunderstandings and into the life experiences and contexts that can contribute to or impede accurate learning of biological concepts. As part of a wider literature, the insights provided by the authors are relevant to the design of educational experiences that will foster children's exploration and further their understanding of life science ideas. The chapters in this book were originally published as a special issue of Early Education and Development.

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