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Critically ill animals  
undergo several metabolic  
alterations that put them at  
high risk for the  
development of malnutrition  
and its associated  
complications. More  
importantly, because of the  
...

## ~~Nutrition Basics for Intensive Care Patients~~

Our research groups work in  
many areas of basic and  
translational neuroscience  
with an aim to develop an  
understanding and treatment

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of major neurological  
diseases including  
Alzheimer's disease, ...

~~Laboratories for Integrative  
Neuroscience and  
Endocrinology (LINE)~~

The explosive quality of  
...872 Llaveró, a Spanish  
author, has attempted to  
unify the various current  
trends and to clarify  
methodologically the basic  
laws manifesting themselves  
in neuropsychiatry.

~~November 18, 1954~~

and stimulate clinical and  
basic research workers in  
efforts to elucidate the  
causes and eventual  
treatment of dystonia and

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related disorders. (Eldridge and Fahn, 1976). At this symposium ...

~~How Psychogenic is Dystonia?  
Views from Past to Present~~

Teaching activities I teach on the MSc courses in Translational Neuroscience, Translational Neuropathology, Clinical Neurology and Molecular Medicine focussing on protein assay work and basic cell ...

~~Dr Heather Mortiboys~~

This is a remarkable accomplishment for a rare disorder, and it owes much to the establishment of large collaborations,

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involving basic and clinical scientists. The role of patients' advocate ...

~~Drug Insight: Antioxidant Therapy in Inherited Ataxias~~  
They claim that the recommended basic diagnostic criteria for the emergency department were carried out for nearly all patients with syncope. Basic diagnostic procedures include a careful medical ...

~~Consider European Guidelines for Syncope~~  
Critically ill animals undergo several metabolic alterations that put them at high risk for the development of malnutrition

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and its associated complications. More importantly, because of the ...

## ~~Nutrition Basics for Intensive Care Patients~~

They claim that the recommended basic diagnostic criteria for the emergency department were carried out for nearly all patients with syncope. Basic diagnostic procedures include a careful medical ...

Gut: umfassender Einblick  
über die gesamte Bandbreite  
der Neurologie - von

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Grundlagen der Diagnostik über die wichtigsten Krankheitsbilder des ZNS, Pathologie von Rückenmark und peripherem Nervensystem bis zu Muskelerkrankungen. Besser: Fallbeispiele zum besseren Verständnis der Zusammenhänge und Vorbereitung für die nächste Prüfung: alle wichtigen IMPP-Inhalte sind drin! BASICS: schneller Einstieg garantiert: pro Thema eine übersichtliche Doppelseite, viele Abbildungen und die beliebte Zusammenfassung. BASICS: das Wesentliche zum Thema in leicht verständlicher Form schnell fit für Prüfung, Famulatur oder PJ fächerübergreifendes

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Wissen - ideal zum Lernen  
nach der aktuellen AO Neu in  
der 6. Auflage:

Aktualisierung vieler  
Kapitel, z.B. zu den Themen  
Schlaganfall, Hirntumoren

This volume is based on  
selected and updated papers  
from the symposium on "Basic  
Mechanisms of the EEG,"  
which was held under the  
sponsor ship of the German  
EEG Society in Hamburg on  
September 28-29, 1990. The  
intention of this symposium  
was to relate recent  
experimental, clinical, and



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neuropathological data on the basic mechanism that underlie the EEG. Although we know much about these mechanisms, there is still much more to be learned. The symposium was partly the continuation of an earlier symposium on "Origin of Cerebral Field Potentials" held in 1979 in Munster under the leadership of one of the present editors (E.-J. Speckmann) and H. Caspers. The present work combines new experimental and clinical results with state-of-the-art reports giving excellent general views. The first chapter presents a historical survey of the roots of current

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developments in neurophysiology. It seems that in the near future we may decipher the EEG, which we have considered up to now somewhat as a cryptogram (chapter 2). After chapter 3—a chapter concerned with more general points of the generation of cortical field potentials—chapters 4, 5, and 6 deal with several aspects and models of interactions and rhythms of cortical neurons. The role of glial cells in cortical electrical field generation is considered in chapter 7. Chapter 8 emphasizes the significance of brain metabolism.

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In the last decade, some outstanding progress has been made in the field of neurogastroenterology, a term which has been introduced to account for the crucial role of the enteric, autonomic and central nervous system in the regulation of gastrointestinal functions in health and disease. These proceedings of Falk Symposium No. 112 on Neurogastroenterology - From the Basics to the Clinics, held in Freiburg, Germany, on 21-22 June 1999, reviews and discusses the fast-growing knowledge in this field in order to initiate more interdisciplinary

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discussions along with new research. Contributors include basic scientists, clinicians of various specialities, morphologists, physiologists, molecular biologists, embryologists, pharmacologists, surgeons, gastroenterologists and behavioural scientists interested in the central and the autonomic nervous system in relation to the gastrointestinal tract.

The details of the receptor mechanism are not yet fully understood for any sensory system. However, sufficient data are available (for the vestibular system and for other systems) to permit

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meaningful tracking of the sensory messages through the nervous system and via conscious experience. The reception, processing, storage and output of information in man and other animals, as done by means of receptors, neurons, secretory cells and muscle fibers, are collectively referred to as mind. Sensory physiologists tend to disbelieve in extrasensory perception. Sensory physiology in general is an area upon which different sciences and methods converge. Anatomists, physiologists, psychologists, physicists, chemists, and engineers have

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made important contributions to sensory physiology. What is special about vestibular physiology is the fact that many research workers are clinicians, living under the constant pressure of their patient's demands. This is a disadvantage when it comes to writing handbooks, but an advantage for the patient, since research is guided by clinical practice and can be quickly applied. Modern methods, such as recording from single nerve units and the correlation of electrophysiological and psychophysical data, have greatly contributed to our knowledge, yet the study of lesions is still important,

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especially in the vestibular field.

"Result of a conference entitled Basic and Clinical Aspects of Vertigo and Dizziness, held on June 22-25, 2008, in Kloster Seeon, Germany"--P. v.

The chapters in this new book span the range of reading processes from early visual analysis to semantic influences on word identification, thus providing a state-of-the-art summary of current work and offering important contributions to prospective

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reading research. Basic Processes in Reading examines both future plans and past accomplishments in the world of word identification research. Three chapters provide a futuristic view taking a parallel distributed processing approach to semantic priming, phonology, and the identification of old words and the learning of new words. Reviews on eye movements in reading and semantic priming on word identification provide a retrospective summary of work on these issues as well as solid pointers for future investigations. Other chapters provide new



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demonstrations of the importance of phonological contributions to word identification, of interactive processes in the identification of handwritten words, and a re-evaluation of the processes involved in the neuropsychological syndrome described as "letter-by-letter" reading.

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