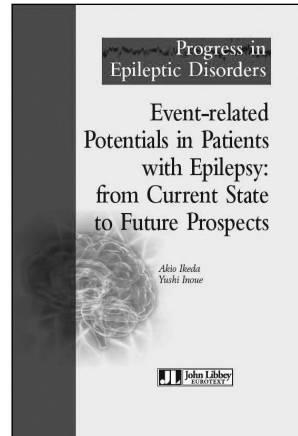


## The Legacy of Tracy J. Putnam and H. Houston Merritt

by L.P. Rowland  
Oxford University Press, 2008

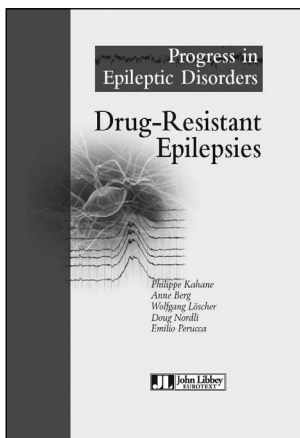
Dr L.P. Rowland, past editor-in-chief of *Neurology* offers an excellent description of the life and achievements of two founders of modern neurology. Beautiful historical photographs illustrate the book.



## Event-related Potentials in Patients with Epilepsy: from Current State to Future Prospects

Coordinated by A. Ikeda and Y. Inoue  
John Libbey Eurotext, 2008, 292 pp.

This book covers all aspects of ERPs related to epilepsy, including ERPs in the evaluation of epileptic pathophysiology, higher cortical functions, functional deficits, other neuroimaging techniques, epilepsy surgery, antiepileptic drugs, and developmental aspects in children.



## Drug-Resistant Epilepsies

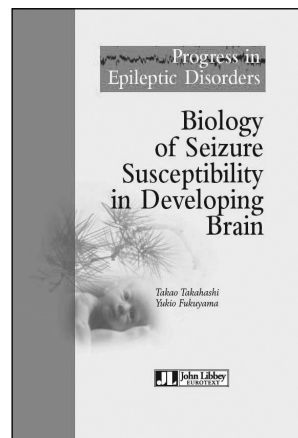
by P. Kahane, A. Berg, W. Löscher, D. Nordli, E. Perucca  
John Libbey Eurotext, 2008, 208 pp.

More than 12 million people with epilepsy have seizures that cannot be controlled by antiepileptic drugs. The term "drug-resistance" is abundantly used in the epilepsy literature but the definitions proposed differ considerably. It is used indifferently in a number of different settings: as a criterion for selection of

patients eligible for new antiepileptic drug trials, for the selection of surgical candidates, for the design of epidemiological studies, for the design of studies on quality of life, for the definition of the epileptic encephalopathies (in comparison to more benign epilepsy syndromes), to mention but a few.

As a result, available studies are usually not comparable and referral to epilepsy specialists is unacceptably delayed.

The present volume of *Progress in Epileptic Disorders* includes several focused chapters on all issues relating to drug-resistance and offers the basis for a consensus on a clinically meaningful core definition.



## Biology of Seizure Susceptibility in Developing Brain

John Libbey Eurotext, 2008, 232 pp.  
Coordinated by T. Takahashi, Y. Fukuyama

In this book, the top-ranked experts contributed their original papers dealing with the cutting edge of knowledge in various aspects of underlying biology. Each article presents a comprehensive review of the subjects, guiding the readers to better understanding the contemporary status of achievements in this challenging research field.