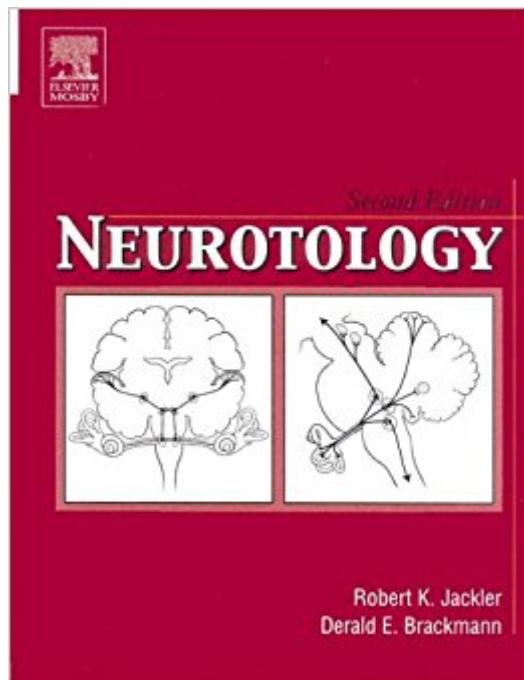


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# Neurotology, 2e



## Synopsis

"This represents the definitive textbook in the field of neurotology." (Doody's) This unique volume bridges the gap between medical neurology, neurosurgery, and otolaryngology. For this must-have reference, 121 leading experts synthesize the current body of knowledge in the rapidly growing field of neurotology, providing state-of-the-art guidelines for clinical diagnosis and management. The New Edition has been completely revised and updated to reflect all of the very latest developments in research and practice. Explores otologic manifestations of neurological disease. Describes the electrophysiological diagnosis of neurotologic disorders. Presents step-by-step guidance on surgical management, including procedures for treating tumors of the cerebellopontine angle and skull base. Presents hundreds of skillful medical illustrations that depict complex neurotologic concepts and procedures with great clarity. Delivers new chapters covering recent advances in areas such as molecular genetics, brain plasticity, neuroscience, microsurgery, and surgical navigation. Offers greatly enhanced coverage of MR Imaging, a modality that has enabled earlier and more accurate diagnosis of many otologic syndromes. Explores otologic manifestations of neurological disease. Describes the electrophysical diagnosis of neurotologic disorders. Presents step-by-step guidance on surgical management, including procedures for treating tumors of the cerebellopontine angle and skull base. Presents hundreds of skillful medical illustrations that depict complex neurotologic concepts and procedures with great clarity.

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## Customer Reviews

Doody's Rating: \* \* \* \* \* This represents the definitive textbook in the field of neurotology. This is the second edition of a multiauthored book that has become the standard textbook for neurotology. It is a comprehensive text for the specialty, and this edition has updated information to keep up with the growing amount of information. This book provides a comprehensive review of the fast growing field of neurotology. All aspects of the field are covered well by experts. Patient problems and disease states are covered thoroughly, including all aspects of the examination, testing, surgery, and rehabilitation. Histopathology of the disease entities is also well covered. There are outstanding illustrations including many color panels. Weighted Numerical Score: 100 "Research in the field is robust, and much has developed since the early 1990s when the first edition of this comprehensive resource was published, including certification of the field as a subspecialty by the American Board of Otolaryngology. William F. House (otology, Hoag Memorial Presbyterian Hospital), known as the 'father' of neurotology, provides the foreword, which is followed by a section of color plates and then an extensive introductory chapter on the history of neurotology and skull base surgery. Subsequent chapters are arranged in sections on anatomy, physiology, and pathology of the ear and auditory nervous system; symptoms of neurologic disease; diagnosis; radiology; neurotologic manifestations of neurologic disease; pediatric issues; peripheral audiovestibular disorders; surgery; skull base diseases; facial nerve disorders; and rehabilitative techniques and devices." --SciTech Book News, March 2005

Robert K. Jackler, MD, Sewall Professor and Chairman of Otolaryngology- Head & Neck Surgery Professor of Neurosurgery and Surgery Stanford University School of Medicine; and Derald E. Brackmann, MD, Clinical Professor of Otolaryngology/Head and Neck Surgery, Clinical Professor of Neurosurgery, University of Southern California School of Medicine; President, House Ear Clinic; Board of Directors, House Ear Institute, Los Angeles, CA

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