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neurological diseases tend to cause dysphagia which can lead to aspiration pneumonia influencing patient mortality and morbidity and increase the cost of medical care thus it is essential to implement better evaluation intervention and rehabilitation for dysphagia many protocols and tools for assessing dysphagia including aspiration have been developed videofluoroscopic and videoendoscopic examinations are the current gold standard for assessing dysphagia in addition novel methods and instruments have been developed which are non invasive and simple to implement as for clinical intervention several effective

rehabilitation protocols as well as traditional methods have been utilized moreover novel machines such as transcranial magnetic stimulation transcranial direct current stimulation and transcutaneous electrical stimulation of the neck are being introduced and are expected to improve neuromuscular function

this book constitutes the refereed proceedings of the second international workshop on machine learning in medical imaging mlmi 2011 held in conjunction with miccai 2011 in toronto canada in september 2011 the 44 revised full papers presented were carefully reviewed and selected from 74 submissions the papers focus on major trends in machine learning in medical imaging aiming to identify new cutting edge techniques and their use in medical imaging

the use of animal models is a key aspect of scientific research in numerous fields of medicine this book vigorously examines the important contributions and application of animal models to the understanding of human movement disorders and will serve as an essential resource for basic neuroscientists engaged in movement disorders research academic clinicians translational researchers and basic scientists are brought together to connect experimental findings made in different animal models to the clinical features pathophysiology and treatment of human movement disorders a vital feature of this book is an accompanying dvd with video clips of human movement disorders and their corresponding animal models the book is divided into sections on parkinson disease huntington disease dystonia tremor paroxysmal movement disorders ataxia myoclonus restless legs syndrome drug induced movement disorders multiple system atrophy progressive supranuclear palsy corticobasal degeneration and spasticity this book serves as an essential resource for both clinicians interested in the science being generated with animal models and basic scientists studying the pathogenesis of particular movement disorders provides a single comprehensive resource on animal models of movement disorders that academic clinicians translational researchers and basic neuroscientists can refer to includes contributions by expert movement disorder clinicians and top level researchers in the field features a dvd containing over 170 video clips of human movement disorders and the corresponding animal models

over 120 mathematicians participated in the 1996 conference in hangzhou on differential equations and applications this volume contains articles from the conference along with an exhaustive list of the conference speakers and their presentations

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