Parkinson Disease and other Movement Disorders: Motor Behavioural and Behavioural Motor Disorders offers an up-to-date multidisciplinary overview of movement disorders, provided by world-wide recognized authors. Following an introduction with functional anatomy, physiology and pathology in protein aggregation disorders, this book deals with the aetiology, pathophysiology, diagnostic and differential diagnostic procedures and, above all, conventional, pharmacological and neuropsychological strategies in movement disorders. This book gives the essential tools to recognize, interpret and understand the clinical manifestations and underlying pathophysiology, and to select best therapeutic strategies in the diseases discussed. It is not only an excellent practical source for medical and allied health professionals, but also for basic scientists who seek a comprehensive in-depth translational survey.