

# Download Neuroimaging And The Psychiatry Of Late Life

For the non-physicist getting to grips with the basic principles and methodologies of neuroimaging can be daunting. The first section of this book explains the basic principles behind the hardware of the imaging department and this is aided by many excellent diagrams. The general clinical indications and safety issues of structural (CT and MRI) and functional (PET, SPECT and EEG) imaging techniques are well reviewed and illustrated. The potential for investigating and diagnosing psychiatric illness in later life has been greatly enhanced by developments in neuroimaging, yet for many clinicians both the technology and its applications remain hard to grasp. "This is an excellent book covering brain imaging in geriatric neuropsychiatry. Written and edited by internationally recognized experts in the field, this book is a valuable contribution to psychiatry, neuropsychiatry, and geriatric psychiatry.... This is a valuable new book summarizing the state of brain imaging in geriatric neuropsychiatry. Articles from Journal of Neurology, Neurosurgery, and Psychiatry are provided here courtesy of BMJ Group