



MATLAB for Neuroscientists (An Introduction to Scientific Computing in MATLAB) (HDC)/ Neuroscientific Research and Development (Chinese Edition)

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As mathematical software of scientific computing, MATLAB is widely used in almost all laboratories of neuroscience and cognitive psychology. MATLAB for Neuroscientists (An Introduction to Scientific Computing in MATLAB) (HDC) is written by Walisch and some others for students and researchers in neuroscience and related fields. It introduces basic principles and programming of MATLAB and serves as initial comprehensive learning manual and teaching material of using MAnAB in the field of neuroscience and psychology. Readers can learn empirical knowledge and experimental process of stimulus generation, experimental control, data collection, data analysis and modeling. In other words, a variety of computational problems can be resolved in a single program environment with MATLAB. Authors of this book have rich teaching experience. Two of them have won coveted award-University of Chicago Booth. For these authors, MATLAB is not only a simple programming language but also a tool to solve practical problems in neuroscience. They want to help beginners become familiar with MATLAB neural science program and shorten the gap between present undergraduate study in neuroscience and the research at the present stage for beginners, higher-grade undergraduates and fresh graduates.

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