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modern technology and the development of user centric applications have grown to encompass many of our everyday routines and interests such advances in music data management and information retrieval techniques have crossed the boundaries of expertise from researchers to developers to professionals in the music industry intelligent music information systems tools and methodologies provides comprehensive description and analysis into the use of music information retrieval from the data management perspective and thus provides libraries in academic commercial and other settings with a complete reference for multimedia system applications

the global population aged over 60 is set to rise dramatically in the coming decades in many countries the older population now faces the prospect of spending a quarter of their lives aged over 65 and a significant proportion will have to cope with cognitive decline associated with normal ageing or with dementia disorders given that these fundamental demographic changes will pose a significant challenge to health care systems a detailed understanding of age related cognitive and neurobiological changes is essential in helping elderly populations maintain cognitive performance in addition developing sensitive biomarkers to identify those at risk of developing dementia is crucial for early and effective interventions to make inferences about the ageing process from the animal model back to the human rigorous behavioral paradigms must be used to ensure that the same function is being examined across species given that similar navigational paradigms can easily be applied to humans and animals recent years have seen an expansion of studies attempting to bridge the gap between age related changes in animal and human spatial cognition these studies begin to suggest that disruptions in spatial computations are among the earliest indicators of impending cognitive decline in addition although many animal studies have identified pathological mechanisms with paradigms involving spatial navigation these mechanisms support many nonspatial cognitive functions as well as a consequence a successful characterization of how spatial processing changes in the ageing brain could reveal fundamental effects of cognitive ageing that could inform about general mechanisms underlying decline in perception mnemonic processing and multisensory integration

identify and control safety hazards on construction sites to reduce worker injuries and increase productivity construction safety engineering principles designing managing safer job sites equips architects engineers and construction managers with a step by step methodology for identifying and controlling hazards before

construction starts the book explains how to look beyond the utility of machinery and equipment to how they will actually be used on a construction site and thereby spot potential hazards in advance safety expert david maccollum presents examples of the 50 most common construction hazards showing how they can be eliminated by means of proven design techniques and technologies he explains how to prevent falls from elevations with safe access systems get rid of blind zones behind mobile equipment utilize control systems that cannot be unintentionally activated avoid crane accidents and much more packed with detailed illustrations construction safety engineering principles enables construction professionals to design and plan safer construction sites for residential commercial and industrial projects correct safety problems before construction begins dramatically reduce costly worker injuries and job delays increase productivity and create a more cost effective project improve safety conditions on any construction site hazard definition dormant armed or active hazard prevention through design features and safety appliances hazard categories natural structural mechanical electrical chemical radiant energy biological automated safe design hierarchy hazard identification and prevention matrix crane hazards other equipment hazards universal hazards access hazards types of construction operation and maintenance planning including safety in the design including safety in the master construction plan economics of safer design

part of the new perspectives series this text offers a case based problem solving approach and innovative technology for meaningful learning of microsoft excel 2003

dendrites are complex neuronal structures that receive and integrate synaptic input from other nerve cells they therefore play a critical role in brain function although dendrites were discovered over a century ago due to the development of powerful new techniques there has been a dramatic resurgence of interest in the properties and function of these beautiful structures this is the third edition of the first book devoted exclusively to dendrites it contains a comprehensive survey of the current state of dendritic research across a wide range of topics from dendritic morphology evolution development and plasticity through to the electrical biochemical and computational properties of dendrites and finally to the key role of dendrites in brain disease the third edition has been thoroughly revised with the addition of a number of new chapters and comprehensive updates or rewrites of existing chapters by leading experts dendrites will be of interest to researchers and students in neuroscience and related fields as well as to anyone interested in how the brain works

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