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from its early beginnings in the fifties and sixties the field of neural networks has been steadily developing to become one of the most interdisciplinary areas of research within computer science this volume contains selected papers from wirn vietri 98 the 10th italian workshop on neural nets 21 23 may 1998 vietri sul mare salerno italy this annual event sponsored amongst others by the ieee neural network council and the inns sig italy brings together the best of research from all over the world the papers cover a range of key topics within neural networks including pattern recognition signal processing hybrid systems mathematical models hardware and software design and fuzzy techniques it also includes two review talks on a morphi functional model to describe variability found at hippocampal synapses and neural networks and speech processing by providing the reader with a comprehensive overview of recent research in this area the volume makes a valuable contribution to the perspectives in neural computing series

fundamental neuroscience third edition introduces graduate and upper level undergraduate students to the full range of contemporary neuroscience addressing instructor and student feedback on the previous edition all of the chapters are rewritten to make this book more concise and student friendly than ever before each chapter is once again heavily illustrated and provides

clinical boxes describing experiments disorders and methodological approaches and concepts capturing the promise and excitement of this fast moving field fundamental neuroscience 3rd edition is the text that students will be able to reference throughout their neuroscience careers 30 new material including new chapters on dendritic development and spine morphogenesis chemical senses cerebellum eye movements circadian timing sleep and dreaming and consciousness additional text boxes describing key experiments disorders methods and concepts multiple model system coverage beyond rats mice and monkeys extensively expanded index for easier referencing

systems biology is concerned with the quantitative study of complex biosystems at the molecular cellular tissue and systems scales its focus is on the function of the system as a whole rather than on individual parts this exciting new arena applies mathematical modeling and engineering methods to the study of biological systems this book is the first of its kind to focus on the newly emerging field of systems biology with an emphasis on computational approaches the work covers new concepts methods for information storage mining and knowledge extraction reverse engineering of gene and metabolic networks as well as modelling and simulation of multi cellular systems central themes include strategies for predicting biological properties and methods for elucidating structure function relationships

the 17th annual international symposium on high performance systems and applications hpcs 2003 and the first oscar symposium were held in sherbrooke quebec canada may 11 14 2003 the proceedings cover various areas of high performance computing from specific scientific applications to computer architecture oscar is an open source clustering software suite for building maintaining and using high performance clusters

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