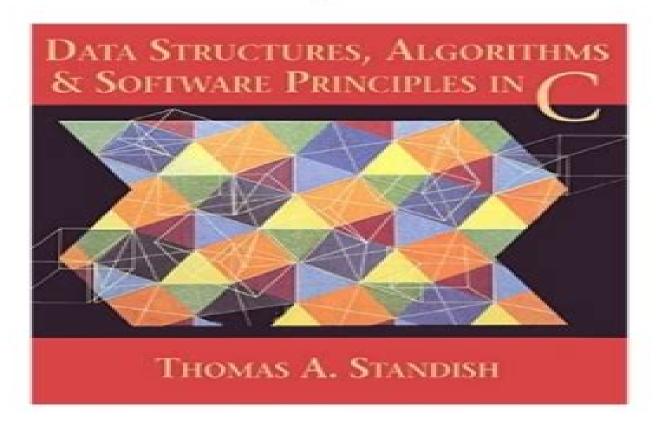
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that memory plays in C and C programming is a subject often overlooked in courses and in books because it requires specialised knowledge of operating systems compilers computer architecture in addition to a familiarity with the languages themselves Most professional programmers learn entirely through experience of the trouble it causes This 2004 book provides students and professional programmers with a concise yet comprehensive view of the role memory plays in all aspects of programming and program behaviour Assuming only a basic familiarity with C or C the author describes the techniques methods and tools available to deal with the problems related to memory and its effective use and Algorithms Using C++: Rao, 1900 Data Structures and Algorithms Using C helps students master data structures their algorithms and the analysis of complexities of these algorithms Each chapter includes an Abstract Data Type ADT and applications along with a detailed explanat Data Structures and Algorithm Analysis in C++, Third Edition Clifford A. Shaffer, 2012-07-26 Comprehensive treatment focuses on creation of efficient data structures and algorithms and selection or design of data structure best suited to specific problems This edition uses C as the programming language Neural Nets and Genetic Algorithms Andrej Dobnikar, Nigel C. Steele, David W. Pearson, Rudolf F. Albrecht, 2012-12-06 From the contents Neural networks theory and applications NNs neural networks classifier on continuous data domains quantum associative memory a new class of neuron like discrete filters to image processing modular NNs for improving generalisation properties presynaptic inhibition modelling for image processing application NN recognition system for a curvature primal sketch NN based nonlinear temporal spatial noise rejection system relaxation rate for improving Hopfield network Oja s NN and influence of the learning gain on its dynamics Genetic algorithms theory and applications transposition a biological inspired mechanism to use with GAs genetic algorithms GA for decision tree induction optimising decision classifications using GAs scheduling tasks with intertask communication onto multiprocessors by GAs design of robust networks with GA effect of degenerate coding on GAs multiple traffic signal control using a GA evolving musical harmonisation niched penalty approach for constraint handling in GAs GA with dynamic population size GA with dynamic niche clustering for multimodal function optimisation Soft computing and uncertainty self adaptation of evolutionary constructed decision trees by information spreading evolutionary programming of near optimal NNs Design by Composition for Rapid Prototyping Michael Binnard, 2012-12-06 At first glance a book on Design by Composition for Rapid Prototyping may seem out of place in a series on Robotics However this work has a couple of strong connections to the field of robotics and the robotics community and I am delighted to introduce it to the series The first connection is the motivation behind Binnard s work Michael Binnard came to Stanford after having done his Masters thesis at the M LT Artificial Intelligence Lab where he designed and built small walking robots such as Boadicea http www ai mit eduJprojects boadicea At M LT he observed first hand how difficult it is to align connect and support standard actuators sensors and processors in small mobile robots Figure lea below shows how complicated it is just to connect a simple motor to one link of a robot leg

using conventional methods Surely there had to be a better way Shape deposition manufacturing an emerging rapid prototyping process offered a possible solution Actuators sensors processors and other components could be embedded directly into almost arbitrary three dimensional shapes without any of the fasteners and couplings that complicate the design in Figure lea The process makes it possible to construct integrated robotic mechanisms such as the example shown in Figure 1 b and the additional examples found in Chapters 7 and 8 of this monograph **Understanding Algorithms and Data Structures** David Brunskill, John Turner, 1996

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