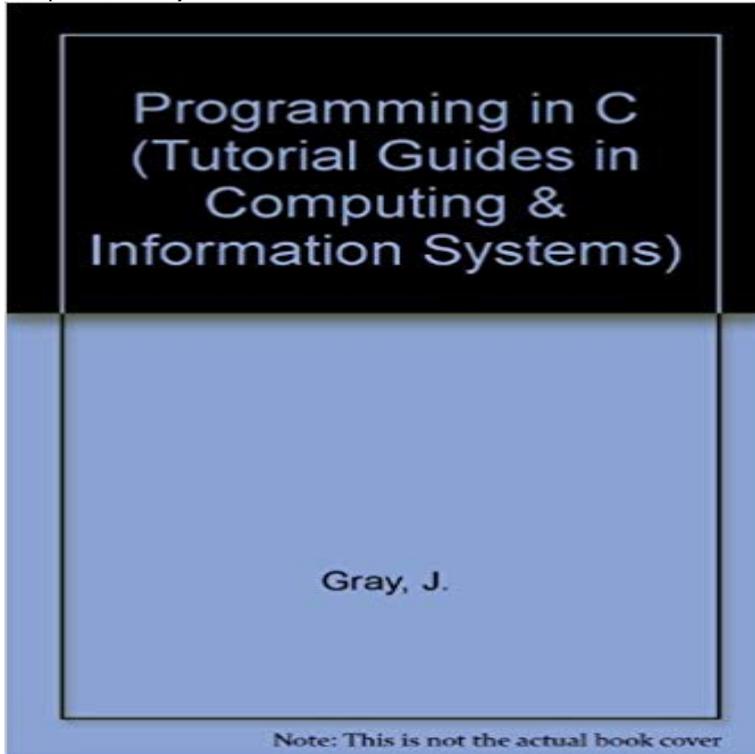


Programming in C (Tutorial Guides in Computing and Information Systems)



The book is written for those who have previous experience of an imperative block-structured procedural language such as Pascal, Modula or Ada. It assumes a knowledge of the basic constructs and covers the facilities of the C language in the context of problem-solving using a wide range of worked examples and exercises. The language constructs are presented through a strong context in the form of realistic problems, together with their structured solutions. The provision of additional language specific features is also discussed where these occur. This book should be of interest to undergraduates and diploma students in computing and information systems, software engineering and information systems.

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