

Programming In C Developers Library Stephen G Kochan

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c is a powerful and versatile programming language that has been used to develop a wide range of software applications from operating systems to mobile apps it is also widely used in the field of embedded systems which are small computer systems that are integrated into larger products this book is designed to provide a comprehensive introduction to c programming for beginners it assumes no prior knowledge of programming and covers everything from the basics of variables and data types to advanced topics such as memory management and multithreading c is one of the most widely used programming languages in the world it has been around for over 40 years and is still widely used in industries like software development gaming operating systems and embedded systems it is known for its low level access to hardware memory management and fast execution times this book is aimed at beginners who want to learn c programming from scratch this book will cover the basics of c including variables data types loops functions and more

john p mueller demonstrates how you can fine tune your skill set to create an elegant design that will scale well and produce reliable speedy secure and efficient code you ll explore several applications and design strategies using c and you ll learn the best approaches for various system configurations mueller shares expert advice on how to create better applications by using fine tuned design strategies and new methods for writing applications using less code which improves efficiency topics include understanding the application lifecycle defining a design strategy designing with speed and security in mind scripting the ide working with controls and components testing debugging and quality assurance serializing xml working with linq augmenting

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although java and c share many similarities there are fundamental differences between them this volume is an ideal guide to help any java developer master net programming with c

c c visual basic and java programmers are seeking real world information on microsoft s upcoming language c c developer s headstart provides programmers with the answers they need in order to make vital decisions about code adoption and migration

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