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   Titolo   Learning D : leverage the modern convenience and modeling power of
                      the D programming language to develop software with native efficiency
                      / / Michael Parker

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   Edizione   [1st edition]

   Descrizione fisica 1 online resource (465 p.)

   Collana   Community experience distilled

   Soggetti   Programming languages (Electronic computers)
                      Computer programming
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                      C (Computer program language)

   Lingua di pubblicazione Inglese

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   Livello bibliografico Monografia

   Note generali   Includes index.

   Sommario/riassunto Leverage the modern convenience and modelling power of the D
                      programming language to develop software with native efficiency
                      About This Book Acquire the skills to understand the fundamentals of D
                      through its support for imperative and object-oriented programming
                      Take advantage of D's powerful compile-time features, templates and
                      ranges to apply generative, generic, and functional style A systematic
                      guide that will help you become familiar with the concepts in D with the
                      help of simple and easy-to-understand examples Who This Book Is For
                      This book is intended for those with some background in a C-family
                      language who want to learn how to apply their knowledge and
                      experience to D. Perhaps you're a college student looking to use D for
                      hobby projects, or a career programmer interested in expanding your
                      skillset. This book will help you get up to speed with the language and
                      avoid common pitfalls that arise when translating C-family experience
                      to D. What You Will Learn Compile programs with DMD and manage
                      projects with DUB Work efficiently by binding your D programs with
                      new and existing C libraries Generate code at compile-time to enhance
                      runtime performance Implement complex templates for more powerful

generic code Write idiomatic D with range-based functional pipelines Use the DUB repository to find a link with a variety of D libraries Implement a web-app in D from the ground up In Detail D is a modern programming language that is both powerful and efficient. It combines multiple paradigms in a way that opens up a whole new world of software design. It is used to develop both desktop and web applications, with future targets including mobile, and is available on multiple platforms. It is familiar to anyone with some experience in one or more of the C-family languages. However, hidden in the similarities are several differences that can be surprising when trying to apply common idioms from other languages. When learning D on your own, this can make it more time-consuming to master. In order to make the most of the language and become an idiomatic D programmer, it's necessary to learn how to think in D. This book familiarizes you with D from the ground up, with a heavy focus on helping you to avoid surprises so that you can take your D knowledge to the next level more quickly and painlessly. Your journey begins with a taste of the language and the basics of compiling D programs with DMD, the reference D compiler developed by Digital Mars, and DUB, a...

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