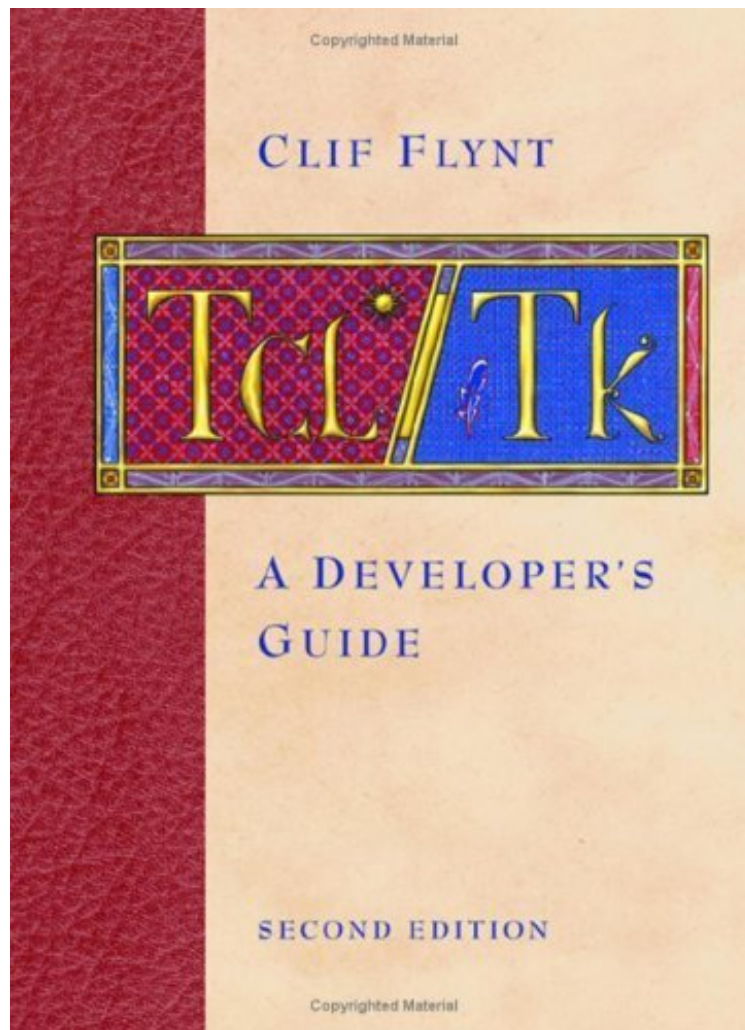


[Mobile ebook] Tcl/Tk: A Developer's Guide (The Morgan Kaufmann Series in Software Engineering and Programming)

Tcl/Tk: A Developer's Guide (The Morgan Kaufmann Series in Software Engineering and Programming)

Von Clif Flynt

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Von Clif Flynt : Tcl/Tk: A Developer's Guide (The Morgan Kaufmann Series in Software Engineering and Programming) before purchasing it in order to gage whether or not it would be worth my time, and all praised Tcl/Tk: A Developer's Guide (The Morgan Kaufmann Series in Software Engineering and Programming):

KundenrezensionenHilfreichste Kundenrezensionen6 von 6 Kunden fanden die folgende Rezension hilfreich. The definite source for tcl/tkVon Tobias PrinzThese days a colleague and I found ourselves with just two weeks to write a small database application with web-frontend and a tcp/ip connection to the (also unfinished...) backend.And we did not know a word in tcl.A developer's guide (a.d.g) has been a great source for completing our job. It is well-written

(means: structured and short) with very good examples. I prefer it to Welch's "practical programming in tcl and tk" (which was also recommended by the project leader, but it simply did not answer my questions as fast as tcl/tk a.d.g.) and even to the tcl-tutor program that comes with a.d.g.

Kurzbeschreibung Tcl/Tk (Tool Command Language/Tool Kit) makes it fast and easy to implement any type of application, from games to network analyzers. Tcl/Tk is a full-bodied, mature programming platform used by NASA rocket scientists, Wall Street database experts, Internet designers, and open source programmers around the world. Tcl/Tk's multi-faceted and extensible nature make it ideal for developing end-user GUIs, client/server middleware, Web applications, and more. You can code completely in Tcl, use any of hundreds of extensions, call C or Java subroutines from Tcl/Tk, or use Tcl to glue legacy applications together. Written from a programmer's perspective, *Tcl/Tk: A Developer's Guide* describes how to use Tcl's standard tools and the unique features that make Tcl/Tk powerful: including graphics widgets, packages, namespaces, and extensions. With this book an experienced programmer will be able to code Tcl in a few hours. In just a few chapters you will learn about Tcl features that allow you to isolate and protect your code from being damaged in large applications. You will even learn how to extend the language itself. *Tcl/Tk: A Developer's Guide* clearly discusses development tools, proven techniques, and existing extensions. It shows how to use Tcl/Tk effectively and provides many code examples. This fully revised new edition is the complete resource for computer professionals, from systems administrators to programmers. It covers versions 7.4 to 8.4 and includes a CD-ROM containing the interpreters, libraries, and tutorials to get you started quickly. Additional materials in the book include case studies and discussions of techniques for the advanced user. On the CD-ROM: *Distributions for Tcl 8.3 and 8.4 for Linux, Solaris, Macintosh, and Windows. *A copy of ActiveTcl from ActiveState. *The latest release of TclTutor. *How-to's and tutorials as well as copies of all the tools discussed in the book. *The author's "Tclsh Spot" articles from *:login;* magazine and the "Real World" Tcl/Tk chapters from the first edition. *Demo copies of commercial development tools from ActiveState and NeatWare. *Many open source Tcl/Tk development tools. *Tcl/Tk design guidelines. *Brings beginners up to speed quickly. *Overview of Tcl development tools, popular extensions, and packages. *Tips, style guidelines, and debugging techniques for the advanced user. *Pressestimmen* "Clif's book is both a pleasure to read and a useful reference...I'm sure you'll find it a necessary addition to your professional toolkit." -Marshall T. Rose "The best computer programmers are astonishingly more productive than average. One reason is that they use good tools, and they use them well. Clif Flynt helps you improve your effectiveness as a developer in both of these ways. Want to take your programming to the next level? Get *Tcl/Tk: A Developer's Guide, Second Edition*." -Cameron Laird, vice president, Phaseit, Inc., and author of the "Regular Expressions" online column. Kurzbeschreibung Tcl/Tk (Tool Command Language/Tool Kit) makes it fast and easy to implement any type of application, from games to network analyzers. Tcl/Tk is a full-bodied, mature programming platform used by NASA rocket scientists, Wall Street database experts, Internet designers, and open source programmers around the world. Tcl/Tk's multi-faceted and extensible nature make it ideal for developing end-user GUIs, client/server middleware, Web applications, and more. You can code completely in Tcl, use any of hundreds of extensions, call C or Java subroutines from Tcl/Tk, or use Tcl to glue legacy applications together. 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