



## The TCL Programming Language: A Comprehensive Guide (Paperback)

By Ashok P Nadkarni

Createspace Independent Publishing Platform, 2017. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. The Tcl Programming Language is a comprehensive guide to the current version (8.6) of this immensely flexible and versatile language. Starting with the basic features, it expands its scope to include the more advanced concepts, facilities and programming idioms from which the language derives its power. Begin with the basics of Tcl syntax and commands for operating on data. Get acquainted with the flexible and uniform execution model that enables metaprogramming, custom control structures etc. Learn to modularize your code with namespaces, object-oriented design and packages. See how intrinsic support for Unicode and encodings makes it a breeze to localize your applications. Become conversant with the integrated event loop and how it facilitates efficient asynchronous I/O models and the reactive style of programming. Delve into Tcl s sophisticated I/O framework and write your own reflected channels, transforms and virtual file systems. Understand the built-in facilities for inter-process communication using pipes or the network. See how concurrent programming facilities like coroutines and threads can simplify your code and make it more performant. Learn how to secure your application through the use of...



## Reviews

This is the very best publication we have read through right up until now. It is one of the most incredible book we have read through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Miss Celia Volkman

This type of ebook is every little thing and made me looking ahead of time and more. It is among the most amazing book i actually have read through. Its been designed in an exceptionally simple way in fact it is simply soon after i finished reading through this pdf in which actually transformed me, change the way i believe.

-- Dr. Ron Kovacek