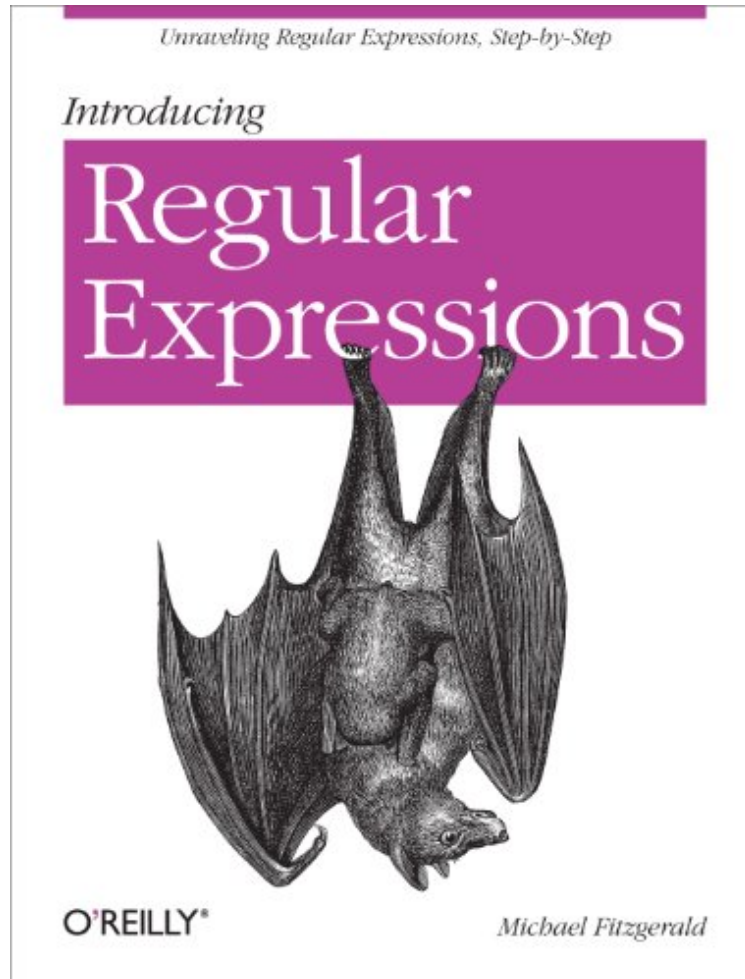


Introducing Regular Expressions: Unraveling Regular Expressions, Step-by-Step

Von Michael Fitzgerald

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Von Michael Fitzgerald : Introducing Regular Expressions: Unraveling Regular Expressions, Step-by-Step
before purchasing it in order to gage whether or not it would be worth my time, and all praised Introducing Regular Expressions: Unraveling Regular Expressions, Step-by-Step:

KundenrezensionenHilfreichste Kundenrezensionen2 von 2 Kunden fanden die folgende Rezension hilfreich. Grab it, read it, learn itVon mkoBasically, if you have never ever used regular expressions before, this book is for you. It will guide you through the most basic and most common patterns used within regular expressions world. There are lots of examples and lots of tools presented inside the book.It goes like this. Michael starts with setting reader a high target by introducing complex example just at the beginning. But this is just a means of setting finish line. Throughout the book he will show you how to reach this target by starting from most common, very basic examples and then by gradually

increasing the complexity of presented expressions. There are few tools presented that can make your life easier. In various flavors (web based, standalone) for various systems (Windows, Linux, Mac). This is a benefit, because by trying all of them (you will be forced to do it if you want to follow examples) you will be able to find one that fits you best. One drawback of the book. There are no clear statements which expressions work for particular syntax (e.g. Perl, Java, Ruby, etc.). This may be a little stopper if you try given expression in slightly different environment than one presented in a book. If you are looking for comprehensive list of various expressions in the context of various syntaxes take a look here instead: [Regular Expressions Cookbook](#) by Jan Goyvaerts and Steven Levithan.

Kurzbeschreibung If you're a programmer new to regular expressions, this easy-to-follow guide is a great place to start. You'll learn the fundamentals step-by-step with the help of numerous examples, discovering first-hand how to match, extract, and transform text by matching specific words, characters, and patterns. Regular expressions are an essential part of a programmer's toolkit, available in various Unix utilities as well as programming languages such as Perl, Java, JavaScript, and C#. When you've finished this book, you'll be familiar with the most commonly used syntax in regular expressions, and you'll understand how using them will save you considerable time. Discover what regular expressions are and how they work. Learn many of the differences between regular expressions used with command-line tools and in various programming languages. Apply simple methods for finding patterns in text, including digits, letters, Unicode characters, and string literals. Learn how to use zero-width assertions and lookarounds. Work with groups, backreferences, character classes, and quantifiers. Use regular expressions to mark up plain text with HTML5