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Managing Projects with GNU Make: The Power of GNU Make for ...  
Managing Projects with GNU Make: The Power of GNU Make for Building Anything (Nutshell Handbooks) eBook: Mecklenburg, Robert, Andy Oram, Steve Talbott: Amazon.co.uk: Kindle Store

Managing Projects with GNU Make: The Power of GNU Make for ...  
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Managing Projects with GNU Make, 3rd Edition [Book]  
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Managing Projects with GNU Make (豆瓣)  
Chapter 2. Rules In the last chapter, we wrote some rules to compile and link our word-counting program. Each of those rules defines a target, that is, a file to ... - Selection from Managing Projects with GNU Make, 3rd Edition [Book]

2. Rules - Managing Projects with GNU Make, 3rd Edition [Book]  
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Managing Projects with GNU Make, 3.Xth Edition  
since the second edition of Managing Projects with make hit the stands: 

- The GNU version of make, already the choice of most serious coders when the second edition of the book came out, overran the industry and turned into the de facto standard.
- The rise of GNU/Linux made the GNU compiler tool chain even more com-mon, and that includes the GNU version of make. As just one example, the Linux

Managing Projects with GNU Make, Third Edition  
9. Java - Managing Projects with GNU Make, 3rd Edition [Book] Chapter 9. Java. Many Java developers like Integrated Development Environments (IDEs) such as Eclipse. Given such well-known alternatives as Java IDEs and Ant, readers could well ask why they should even think of using make on Java projects. This chapter explores the value of make in these situations; in particular, it presents a generalized makefile that can be dropped into just about any Java project with minimal modification ...

9. Java - Managing Projects with GNU Make, 3rd Edition [Book]  
Chapter 6: Managing Large Projects Chapter 7: Portable Makefiles Chapter 8: C and C++ Chapter 9: Java Chapter 10: Improving the Performance of make Chapter 11: Example Makefiles Chapter 12: Debugging Makefiles Part III. Appendixes A. Running make B. The Outer Limits C. GNU Free Documentation License--GNU Project--Free Software Foundation (FSF ...

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Appendix A, provides a reference guide to GNU make's command-line options. Appendix B, explores the limits of GNU make with two unlikely capabilities: managing data structures and performing arithmetic. Appendix C, contains the GNU Free Documentation License, under which the text of the book is distributed.

Managing projects with GNU make | Mecklenburg Robert ...  
Well, you can. GNU make has a couple dozen built-in functions for working with variables and their contents. The functions fall into several broad categories: string manipulation, filename manipulation, flow control, user-defined functions, and some (mportant) miscellaneous functions.

4. Functions - Managing Projects with GNU Make, 3rd ...  
Managing Projects with GNU make, 3rd Edition provides guidelines on meeting the needs of large, modern projects. Also added are a number of interesting advanced topics such as portability, parallelism, and use with Java. Robert Mecklenburg, author of the third edition, has used make for decades with a variety of platforms and languages.

Managing Projects with GNU Make | Robert Mecklenburg ...  
The utility simply known as make is one of the most enduring features of both Unix and other operating systems. First invented in the 1970s, make still turns up to this day as the central engine in most programming projects; it even builds the Linux kernel. In the third edition of the classic Managing Projects with GNU make, readers will learn why this utility continues to hold its top ...

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Managing Projects with GNU Make on Apple Books  
Make is a strange, very powerful non-procedural language for projects managing, and this book tries to explain its obscure characteristics. If you plan to use the examples as a base for your own makefiles, take a look at the erratas on the O'Reilly website (there are some typos in the less common used procedures, personally I've found a lot in the make-depend parts).