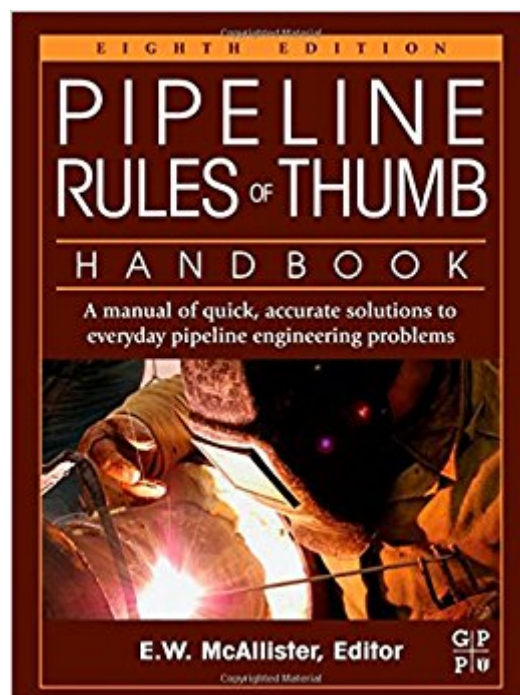




The book was found

Pipeline Rules Of Thumb Handbook, Eighth Edition: A Manual Of Quick, Accurate Solutions To Everyday Pipeline Engineering Problems



Synopsis

Presented in easy-to-use, step-by-step order, Pipeline Rules of Thumb Handbook is a quick reference for day-to-day pipeline operations. For more than 35 years, the Pipeline Rules of Thumb Handbook has served as the "go-to" reference for solving even the most day-to-day vexing pipeline workflow problems. Now in its eighth edition, this handbook continues to set the standard by which all other piping books are judged. Along with over 30% new or updated material regarding codes, construction processes, and equipment, this book continues to offer hundreds of "how-to" methods and handy formulas for pipeline construction, design, and engineering and features a multitude of calculations to assist in problem solving, directly applying the rules and equations for specific design and operating conditions to illustrate correct application, all in one convenient reference. For the first time in this new edition, we are taking the content and data off the page and adding a new dimension of practical value for you with online interactive features to accompany some of the handiest and most useful material from the book: Interactive tables that takes data from the book and turns them into a sortable spreadsheet format that gives you the ability to perform your own basic filtering functions, show/hide columns of just the data that is important to you, and download the table into an Excel spreadsheet for additional use A graph digitizer which pulls a graph from the book and gives you the power to plot your own lines on the existing graph, see all the relative x/y coordinates of the graph, and name and color code your lines for clarityA converter calculator performing basic conversions from the book such as metric conversions, time, temperature, length, power and more Please feel free to visit the site:

Ã Â <http://booksite.elsevier.com/9780123876935/index.php>,Ã Â and we hope you will find our features as another useful and efficient tool for you in your day-to-day activity. Identify the very latest pipeline management tools and technologies required to extend the life of mature assets Understand the obstacles and solutions associated with pipeline operations in challenging conditions Analyze the key issues relating to flow assurance methodologies and how they can impact pipeline integrity Evaluate effective ways to manage cost and project down-time

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Customer Reviews

Double check everything you get from this book. The general knowledge and reading is ok, but the formulas are notoriously insufficient. I have been burned before using this book. I have also wasted many hours trying to use this book, only to find that the detail I need was lacking. This book is a compilation high level paraphrased information. Often, it only includes one version of a calculation and will totally leave out half of the formulas from which it xeroxed the calculation from. An example of this is the hydrotest volume calculation for water required to get to test pressure. The calculation in this book likely came from the Halliburton Redbook, but it neglected to include the restrained vs unrestrained pipe factor. I work as a consulting engineer in the pipeline industry, and this book is commonly referred to as "Pipeline Rules of Dumb".

I have loads of pipeline engineering books with much more detail, but I bought the Kindle version of this book so I would have it on my laptop. Thus I have a basic manual with lots of useful data on hand when I'm offshore or in the field. On that basis, a recommended buy for the practicing pipeline engineer, but not a be-all-and-end-all for the pipeline engineering student or office engineer.

This book has a lot of good info in it. Good purchase.

I haven't had much time to go through this but so far I have been impressed by the content

It contains everything I am looking for in regards to the work that I do. It is a handy reference manual I can trust to provide the data I need.

Good condition reference book.

Yes

Very good book.packaging was just poor, book got damaged !

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