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By George T. Heineman, Gary Pollice, Stanley Selkow
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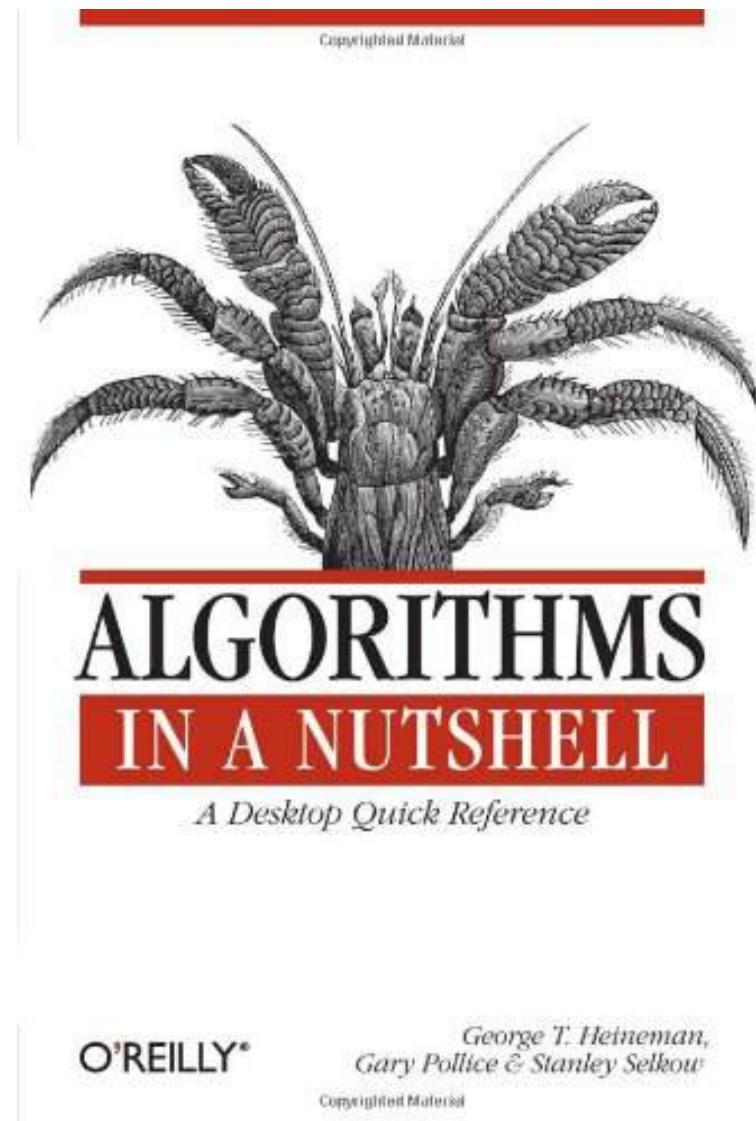
| #319039 in Books | 2008-10-21 | 2008-10-21 | Original language: English | PDF # 1 | 8.90 x .90 x 5.90l, 1.10 | File type: PDF | 364 pages | File size: 58.Mb

By George T. Heineman, Gary Pollice, Stanley Selkow : Algorithms in a Nutshell (In a Nutshell (O'Reilly)) this is the third of a series of monthly columns in the blog associated with the algorithms in a nutshell book published october 2008 by oreilly media inc books and videos from oreilly media wiley no starch press sitepoint wrox and many more Algorithms in a Nutshell (In a Nutshell (O'Reilly)):

1 of 1 review helpful Extreamly practical book By RC When we as software developers apply algorithms in our daily work how many of us really have to prove to our bosses or customers the algorithms works mathematically I bet there most of us don t That s how come this book is extremely useful for algorithms consumers It s very practical and skip most of the math b s You open it jump right to the solutio Creating robust software requires the use of efficient algorithms but programmers seldom think about them until a problem occurs Algorithms in a Nutshell describes a large number of existing algorithms for solving a variety of problems and helps you select and implement the right algorithm for your needs with just enough math to let you understand and analyze algorithm performance With its focus on application rather than theory this book About the Author George Heineman is an Associate Professor of Computer Science at WPI His research interests are in Software Engineering He co edited the 2001 book Component Based Software Engineering Putting the Pieces Together He was the Program C

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