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Engineering and Scientific Computing with Scilab From Brand: Birkhäuser Bibliography

- Sales Rank: #1523566 in Books
- Brand: Brand: Birkhäuser
- Published on: 1999-07-01
- Original language: English
- Number of items: 1
- Dimensions: 10.00" h x 1.13" w x 7.01" l, 2.10 pounds
- Binding: Hardcover
- 491 pages

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Editorial Review

Review

"Highly recommended for students and professionals dealing with engineering and scientific computation?and seeking a powerful software alternative." **Simulation News Europe**

"For those who are unfamiliar with Scilab, here is a chance to get an introduction to this freeware package from a group that has been using Scilab in the classroom and the industry.... The book provides an overview of Scilab and consists of three major sections: an introduction to the software, a discussion of the major toolboxes, and a section on applications.... [Part II] provides a good summary of the types of computation Scilab is capable of performing, as well as a brief overview of many commands.... As an introduction to Scilab, this book is an excellent guide." **IEEE Control Systems Magazine**

Users Review

From reader reviews:

Marcus Musick:

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