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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:

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As people who live in typically the modest era should be revise about what going on or information even knowledge to make these people keep up with the era which can be always change and move ahead. Some of you maybe can update themselves by reading books. It is a good choice to suit your needs but the problems coming to you is you don't know what one you should start with. This Engineering and Scientific Computing with Scilab is our recommendation to make you keep up with the world. Why, because book serves what you want and wish in this era.

##### Hattie Booth:

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