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## Into the Realm of Oberon: An Introduction to Programming and the Oberon-2 Programming Language

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By Eric W. Nikitin

Springer. Paperback. Book Condition: New. Paperback. 216 pages. Dimensions: 9.5in. x 6.7in. x 0.4in. A beginners introduction to programming, using Oberon since it is the natural descendant of the teaching languages Pascal and Modula, and because it is designed to encourage good object-oriented practices. The author begins with introducing procedures - the basic building blocks of Oberon programs - before introducing types and then type-bound procedures. Along the way, students build increasingly complex modules of Oberon code and develop a basic understanding of the advantages of object-oriented programming. As a result students coming to programming for the first time will appreciate this hands-on textbook, while readers familiar with programming but new to Oberon will find this a well-paced guide to the language. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.



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