



Authoring Scientific and Technical Documents with Microsoft Word 2000

By Igor Podlubny

Cambridge International Science Publishi. Paperback. Book Condition: New. Paperback. 160 pages. Dimensions: 9.1in. x 7.2in. x 0.5in. Microsoft Word has been around for a long time, but until now there was not a book like this one. Why Because it is challenging to take such a complex subject like creation of scientific and technical documents and express it simply, clearly, concisely, and comprehensively. This book meets this challenge and is the first and the unique one of this kind. The books on Microsoft Word (and many other computer applications) tend to fall into two categories: the small introductory desk references, which do not solve any particular problems, and the 1000-page bibles that attempt to answers every question you never thought to ask. This book itself is a third category, combining the advantages of the first and the second one. The amount of information in this short book (xviii 162 pages) is unbelievable. It covers all aspects of writing scientific and technical documents - fonts, formatting of various text elements using styles, equations, figures and tables, various types of bibliography, generation of contents and indices, various types of page numbering, selected field codes, automation of writing, working with long documents, printing, etc....



READ ONLINE
[6.1 MB]

Reviews

Very beneficial for all type of folks. It can be rally intriguing throug studying time. You will like how the writer publish this ebook.

-- **Nathan Cruickshank**

Totally one of the better pdf I have at any time read through. It really is simplified but shocks within the 50 % from the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Mariano Spinka**