

# **MICROCOMPUTER SOFTWARE FOR CIVIL ENGINEERS**



**Springer**

# Microcomputer Software For Civil Engineers

**Minjie Lin**

## **Microcomputer Software For Civil Engineers:**

*Microcomputer Software for Civil Engineers* Howard Falk, 2012-12-06 This is a book about software packages for use by civil engineers. It is written for engineers who need software that can do the job without requiring that they become computer experts or programmers. The purpose of this book is to present a broad picture of the personal computer packages now available for use by civil engineers. Each chapter is devoted to an area such as structures, surveying, hydrology, drafting, or equation solving in which a number of software packages are presently offered for use with personal computers. The chapter introductions explain what kinds of design or analysis or other tasks these packages perform, outlining the available choices and comparing the capabilities of the various packages. Detailed reviews of individual packages follow. The emphasis here is on what the user must know and do to employ the capabilities of the package. Going beyond general description, these reviews also explain what the packages actually will and will not do. Although many packages are covered, there is no attempt here at completeness. In every category covered in the book, many more packages exist than those that have been reviewed. In the fast moving field of engineering software, many new packages are currently being written and marketed.

**Directory of Microcomputer Software for Cost Engineering** Calin Popescu, Abdelwahab Hamiani, 1985    [Hunt's Directory of Microcomputer Software and Services for Civil Engineering and Construction](#) Alfred J. Hunt, Lynne C. Nielsen, 1985-01-01

**Microcomputer Software for Mechanical Engineers** Howard Falk, 1987    *Encyclopedia of Microcomputers* Allen Kent, James G. Williams, 1992-11-25 The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology. Now in its 10th year of publication, this timely reference work details the broad spectrum of microcomputer technology, including microcomputer history, explains and illustrates the use of microcomputers throughout academe, business, government and society in general, and assesses the future impact of this rapidly changing technology.

*Engineering Software for Microcomputers* B. A. Schrefler, Roland Wynne, Lewis, S. A. Odorizzi, 1984    [Directory of Microcomputer Software for Mechanical Engineering Design](#) Colette O'Connell, 1985

[Microestimating for Civil Engineers](#) Rodney D. Stewart, Ann L. Stewart, 1986 Very Good. No Highlights or Markup. All pages are intact.

*Computing in Civil Engineering* Thomas O. Barnwell, 1989 The technical papers presented at the Workshop document the advances in computer technology that have taken place in water resources management, with particular attention to practical implementation. Additional papers provide a look at possible future advances and innovations in the field.

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[A Methodology for the Evaluation of Structural Design Software for DOS-based Microcomputers](#) Hojjat Adeli, James Wilcoski, John R. Hayes, 1992    **Computerized Teaching Aids**

Bernard S. Charles, 1981    [Proceeding \[sic\], 1st National Conference on Microcomputers in Civil Engineering](#) Wayne Edward Carroll, 1983    **Civil Engineering Practice**, 1988    [Proceedings, 5th National Conference on Microcomputers in Civil Engineering, November 4-6, 1987, Orlando, Florida](#) Wayne Edward Carroll, 1987

Microcomputer Market Place ,1987    **Civil-Comp 85** B. H. V. Topping,1985    **ASCE Combined Index** American Society of Civil Engineers,1994 Indexes materials appearing in the Society's Journals Transactions Manuals and reports Special publications and Civil engineering    Computing in Civil Engineering Charles S. Hodge,1984    *Proceedings, 3rd National Conference on Microcomputers in Civil Engineering* Wayne E. Carroll,1985    **Engineering News-record** ,1984

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