



The Nonlinear Workbook: Chaos, Fractals, Cellular Automata, Genetic Algorithms, Gene Expression Programming, Support Vector Machine, Wavelets, Hidden ... Java and Symbolic C++ Programs (5th Edition)

By Steeb Willi-Hans

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The Nonlinear Workbook provides a comprehensive treatment of all the techniques in nonlinear dynamics together with C++, Java and SymbolicC++ implementations. The book not only covers the theoretical aspects of the topics but also provides the practical tools. To understand the material, more than 100 worked out examples and 150 ready to run programs are included. New topics added to the fifth edition are Langton's ant, chaotic data communication, self-controlling feedback, differential forms and optimization, T-norms and T-conorms with applications.

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Editorial Review

Review

"This handbook provides a large selection of topics related to iteration of nonlinear maps, from a practical and computational point of view. The great diversity of topics is supported by more than 100 worked examples and 150 programs." -- Zentralblatt MATH

From the Inside Flap

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