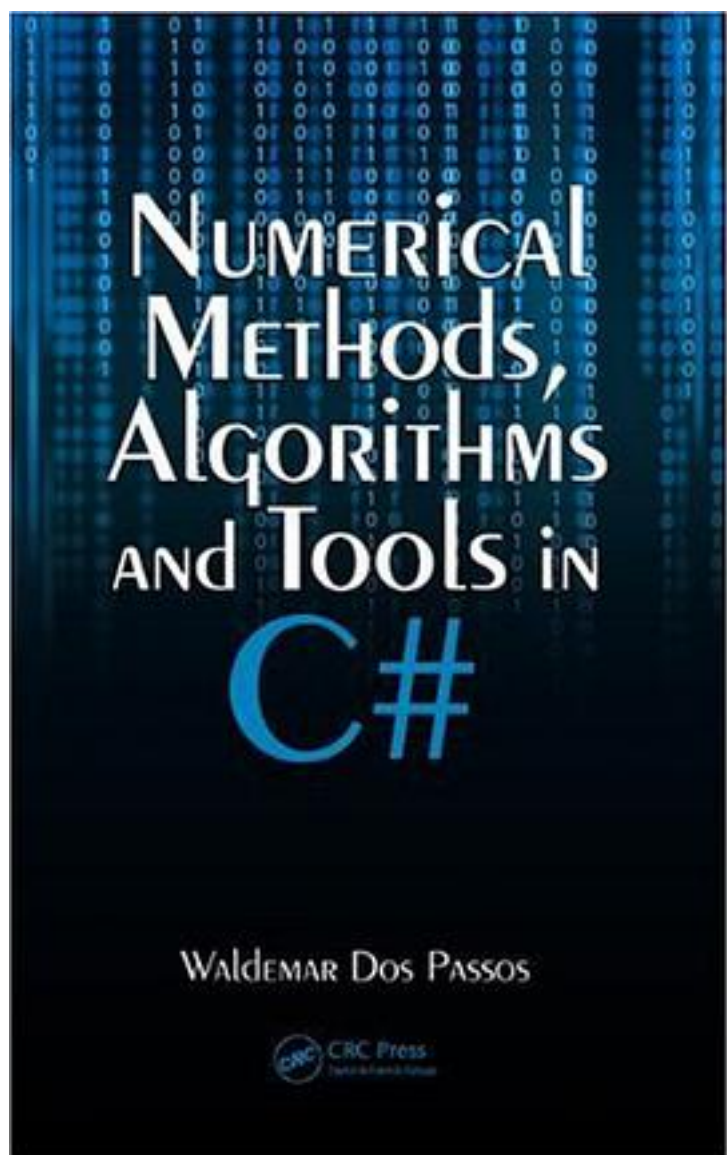


# Numerical Methods, Algorithms and Tools in C#



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Putting electrical engineers and mathematicians, as well as programmers, ahead of the curve, and making sure they can apply that advantage, this volume provides a broad collection of computational tools for the easy-to-learn and relatively new programming language of C#. Included is its powerful object-oriented-features along with its functionality in the Microsoft .NET programming environment. With working C# code and examples that can be adapted, the text focuses on practical computational methods that commonly arise in solving complex problems. The author includes case studies, fully worked problems, and examples to illustrate how software routines can be used in real-world applications.

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