Applications of Symmetry Methods to Partial Differential Equations (Applied Mathematical Sciences)
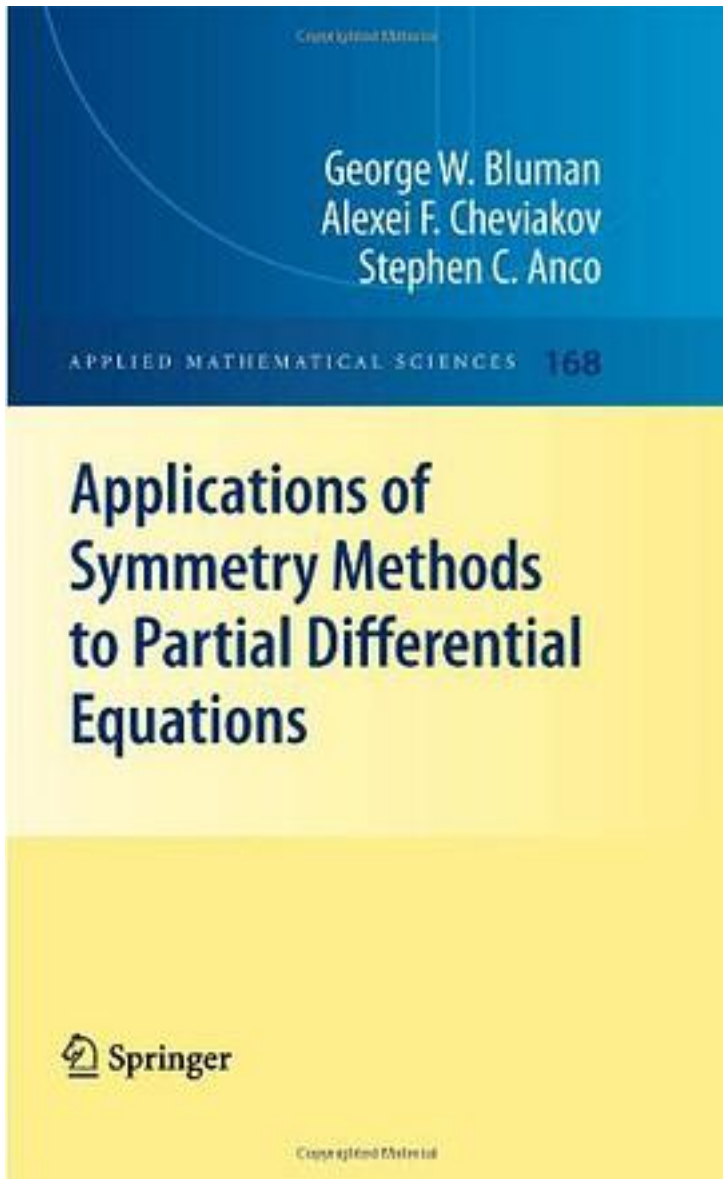
Applications of Symmetry Methods to Partial Differential Equations (Applied Mathematical Sciences)_下载链接1_

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This is an acessible book on the advanced symmetry methods for differential equations, including such subjects as conservation laws, Lie-Backlund symmetries, contact transformations, adjoint symmetries, Nother's Theorem, mappings with some modification, potential symmetries, nonlocal symmetries, nonlocal mappings, and non-classical method. Of use to graduate students and researchers in mathematics and physics.

作者介绍:

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