



Algebraic Methods in Nonlinear Perturbation Theory (Applied Mathematical Sciences)

V.N. Bogaevski, A. Povzner

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Of interest to everybody working on perturbation theory in differential equations, this book requires only a standard mathematical background in engineering and does not require reference to the special literature. Topics covered include: matrix perturbation theory; systems of ordinary differential equations with small parameters; reconstruction and equations in partial derivatives. While boundary problems are not discussed, the book is clearly illustrated by numerous examples.

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