

**STOCHASTIC NUMERICS FOR MATHEMATICAL PHYSICS
(SCIENTIFIC COMPUTATION)**

Patricia Labarbera

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Springer Series in Computational Mathematics, vol. 31, 2nd edn. (Springer, Berlin Theory Probab. Appl. 30(4), - ()) G. Milstein, M. Tretyakov, Stochastic Numerics for Mathematical Physics. Scientific Computing (Springer, Berlin.

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Methods from areas of mathematics as diverse as differential geometry, functional analysis and stochastics are employed, as well as concepts from computer science. Six Easy Pieces
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