

**Abarbanel, Saul; Gottlieb, David**

**A note on the leap-frog scheme in two and three dimensions.** (English) Zbl 0331.65057

*J. Comput. Phys.* 21, 351-355 (1976).

For a scan of this review see the [web version](#).

**MSC:**

**65M12** Stability and convergence of numerical methods for initial value and initial-boundary value problems involving PDEs

**65M06** Finite difference methods for initial value and initial-boundary value problems involving PDEs

**35L45** Initial value problems for first-order hyperbolic systems

Cited in **1** Review  
Cited in **4** Documents

**Full Text:** [DOI](#)

**References:**

[1] Kreiss, H.O.; Olinger, J., Method for the approximation of time dependent problems, GARP publ. ser. no. 10, (1973)

[2] Turkel, E., *Math. comp.*, 27, 729-736, (1973)

[3] Richtmyer, R.D.; Morton, K.W., *Difference methods for initial value problems*, (1967), Interscience New York · [Zbl 0155.47502](#)

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