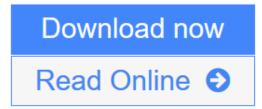


Nonlinear Stability of Finite Volume Methods for Hyperbolic Conservation Laws: and Well-Balanced Schemes for Sources (Frontiers in Mathematics)

François Bouchut



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The schemes are analyzed regarding their nonlinear stability

Recently developed entropy schemes are presented

A formalism is introduced for source terms

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