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**By Peter D. Lax**

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and more general hyperbolic partial differential equations, There is only limited theory for ultrahyperbolic equations (Courant and Hilbert, 1962).

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Publisher Summary. This chapter describes the application and yield of Courant criterion for stability. It is applicable to hyperbolic partial differential equations.

<http://www.sciencedirect.com/science/article/pii/B9780127843919501639>

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condition is a necessary condition for convergence while solving certain partial differential equations (usually hyperbolic partial differential equations

[http://en.wikipedia.org/wiki/Courant%E2%80%93Friedrichs%E2%80%93Lewy\\_condition](http://en.wikipedia.org/wiki/Courant%E2%80%93Friedrichs%E2%80%93Lewy_condition)

Computing experience with hyperbolic partial differential are given by Courant the solution of hyperbolic partial differential equations.

<http://www.jstor.org/stable/78027>

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Affiliation: AA(Courant Institute, New York University, Abstract An  
<http://adsabs.harvard.edu/abs/1984JCoPh..53..484B>

annals of mathematics vol. 40, no. 4, october, 1939 an initial value problem for all  
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