

# Multi-dimensional Hyperbolic Partial Differential Equations: First-order Systems And Applications (Oxford Mathematical Monographs) By Sylvie Benzoni-Gavage

By Sylvie Benzoni-Gavage

Sylvie Benzoni-Gavage and Denis Serre, Multidimensional hyperbolic partial differential equations, First-order systems and applications.

<http://www.ams.org/jourcgi/jour-getitem?pii=S0025-5718-09-02251-0>

Abstract. We consider the solution of two-dimensional vector systems of elliptic and hyperbolic partial differential equations on a shared memory parallel computer.

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Sylvie Dufour, Etienne Prevost,

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<http://mathoverflow.net/questions/112086/regularity-of-the-maxwell-equations>

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<http://mathoverflow.net/questions/181630/books-on-the-analysis-of-hyperbolic-partial-differential-equations>

The analysis relies on Benzoni-Gavage and Multi-Dimensional Hyperbolic Partial Differential Equations: First-Order Systems and Applications, Oxford

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<http://www.icms.org.uk/workshop.php?id=181>

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a partial differential equation 4.5 Laplace equation in two dimensions. and more general hyperbolic partial differential equations,  
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When the boundary condition is homogeneous, one may think that there is no data at the boundary and that there is no need of boundary estimates in the maximal estimates.  
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in a such a way that for all points of the  $n$ -dimensional hyperbolic partial differential equations equation of the second order with two  
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