

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

By Sylvie Benzoni-Gavage

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Sylvie Benzoni-Gavage is the author of Multi-dimensional hyperbolic partial differential equations Sylvie Benzoni-Gavage s Followers  
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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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Table Of Contents > Extensions for Systems of Conservation Laws Hyperbolic Partial Differential Equations. Oxford Mathematical Monographs .  
<http://www.tandfonline.com/doi/full/10.1080/03605302.2011.626827>

for Partial Differential Equations, in two space dimensions, Applied Mathematics two dimensional hyperbolic telegraph equation  
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In a recent article, we achieved the well-posedness of linear hyperbolic initial and boundary value problems (IBVP) in a rectangle via semigroup method, and we found  
<http://www.tandfonline.com/doi/full/10.1080/00036811.2014.957193>

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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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