



RAY METHODS FOR NONLINEAR WAVES IN FLUIDS AND PLASMAS

A. M. ANILE, J. K. HUNTER, P. PANTANO
and G. RUSSO



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Ray Methods For Nonlinear Waves In Fluid And Plasmas

**Marcelo Anile, P Pantano, G Russo, J
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Subsurface Fluid Flow and Imaging Donald Wyman Vasco,Akhil Datta-Gupta,2016-07-21 This book introduces methodologies for subsurface imaging based upon asymptotic and trajectory based methods for modeling fluid flow transport and deformation It describes trajectory based imaging from its mathematical formulation through the construction and solution of the imaging equations to the assessment of the accuracy and resolution associated with the image Unique in its approach it provides a unified framework for the complete spectrum of physical phenomena from wave like hyperbolic problems to diffusive parabolic problems and non linear problems of mixed character The practical aspects of

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