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# LAGRANGIAN TRANSPORT IN GEOPHYSICAL JETS AND WAVES: THE DYNAMICAL SYSTEMS APPROACH



Springer. Hardcover. Book Condition: New. Hardcover. 150 pages. Dimensions: 9.5in. x 6.5in. x 0.7in. Written jointly by a specialist in geophysical fluid dynamics and an applied mathematician, this is the first accessible introduction to a new set of methods for analysing Lagrangian motion in geophysical flows. The book opens by establishing context and fundamental mathematical concepts and definitions, exploring simple cases of steady flow, and touching on important topics from the classical theory of Hamiltonian systems. Subsequent chapters examine the elements...

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- Authored by Stephen Wiggins
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