



**Lectures on Fluid Dynamics: A Particle Theorist's
View of Supersymmetric, Non-Abelian,
Noncommutative Fluid Mechanics and d-Branes
(CRM Series in Mathematical Physics)**

Roman Jackiw

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Explains the motivation and reviewing the classical theory in a new form; Discusses conservation laws and Euler equations; For one-dimensional cases, the models presented are completely integrable

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