



**Optimal Transportation and Applications:
Lectures given at the C.I.M.E. Summer School
held in Martina Franca, Italy, September 2-8, 2001
(Lecture Notes in Mathematics)**

Luigi Ambrosio, Luis Angel Caffarelli, Yann Brenier, Giuseppe Buttazzo, Cédric Villani

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Leading researchers in the field of Optimal Transportation, with different views and perspectives, contribute to this Summer School volume: Monge-Ampère and Monge-Kantorovich theory, shape optimization and mass transportation are linked, among others, to applications in fluid mechanics granular material physics and statistical mechanics, emphasizing the attractiveness of the subject from both a theoretical and applied point of view.

The volume is designed to become a guide to researchers willing to enter into this challenging and useful theory.

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