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The theory of optimal transportation has its origins in the eighteenth century when the problem of transporting resources at a minimal cost was first formalised. Through subsequent developments, particularly in recent decades, it has become a powerful modern theory. This book contains the proceedings of the summer school "Optimal Transportation: Theory and Applications" held at the Fourier Institute in Grenoble. The event brought together

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In mathematics and economics, transportation theory or transport theory is a name given to the study of optimal transportation and allocation of resources. The problem was formalized by the French mathematician Gaspard Monge in 1781. In the 1920s A.N. Tolstoj was one of the first to study the transportation problem mathematically. In 1930, in the collection Transportation Planning Volume I for

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ROBERT J. MCCANN AND NESTOR GUILLEN

Abstract. In this series of lectures we introduce the Monge-Kantorovich problem of optimally transporting one distribution of mass onto another, where optimality is measured against a cost function $c(x,y)$. Connections to geometry, inequalities, and partial differential

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Optimal mass transportation and Mather theory Patrick Bernard and Boris Bonami 10 decembre 2004 Several observations have recently renewed the interest for the classical topic of optimal mass transportation, whose primary origin is attributed to Monge a few years before French revolution. The framework is as follows. A space M is given, which in the present paper will be a compact

manifold, as

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a remake of my recent book *Topics in Optimal Transportation*. However, I gradually realized that I was being offered a unique opportunity to rewrite the whole theory from a different perspective, with

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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.

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