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transportation in the general (continuous) case is an infinite-dimensional linear programming problem, and needs to be studied with more specific tools, we will see in chapter 3 that it boils down in the discrete case to

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the determinants of ...

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over 200 years (it was not even known whether there existed an optimal way of redistributing mass), until some big mathematical breakthroughs in the 1980s and 1990s. Since then the field has flourished and optimal transport theory has found applications in PDEs, geometry, statistics, economics and image processing.

A Brief Introduction to Optimal Transport Theory

Principal investigator, ERC CoG-866274 EQUIPRICE, "Equilibrium methods for resource allocation and dynamic pricing" (2020-2025). Current research themes: Matching, multinomial choice, consumer theory, optimal transport, computational economics, quantile regression, economic equilibrium. Book: Optimal Transport Methods in Economics ...

Alfred Galichon

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. Tolstoi was one of the first to study the transportation problem mathematically. In 1930, in the collection Transportation Planning Volume I for ...

Transportation theory (mathematics) - Wikipedia

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Code for Optimal Transport Methods in Economics. Overview. These R programs are the programming examples described in Alfred Galichon's monograph, Optimal Transport Methods in Economics (Princeton University Press, 2016). They also include some solutions to the computational exercises. Author. Alfred Galichon. License. GPL (≥ 2)

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GitHub - alfredgalichon/OTME: Programs for Optimal ...

Optimal Transport Methods in Operations Research and Statistics
Jose Blanchet (based on work with F. He, Y. Kang, K. Murthy, F. Zhang). Stanford University (Management Science and Engineering), and Columbia University (Department of Statistics and Department of IEOR). Blanchet (Columbia U. and Stanford U.) 1 / 60

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Book Review; Published: 24 July 2018 Galichon, Alfred: Optimal transport methods in economics. Princeton University Press, Princeton and Oxford, 2016, 184 pp, Cloth ...

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Optimal transport theory is used widely to solve problems in mathematics and some areas of the sciences, but it can also be used to understand a range of problems in applied economics, such as the matching between job seekers and jobs, the determinants of real estate prices, and the formation of matrimonial unions.

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