

## Topics In Optimal Transportation Graduate Studies In Mathematics Vol 58

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Nodal Sets of Eigenfunctions: Progress via Optimal Transport (videoconference) *Summer Forum Day 2 June 9, 2021* Nik Nuesken: Stein geometry in machine learning: gradient flows, optimal transport, large deviations *Optimal Transport, part 1 - Marco Cuturi - MLSS 2020, Tübingen* ~~Marco Cuturi - A Primer on Optimal Transport Part 1~~ *Optimal Transport - Semigeostrophic Flows* **Wuchen Li - Transport information Bregman divergences**

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Transportation Problem Optimal Solution with MODI and ZQ (Total Cost) Using Multiple

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*Justin Solomon (MIT) -- Computational Transport* *Wasserstein Barycentric Coordinates: Histogram Regression Using Optimal Transport* *Breaking the Walls between Economics, Physics and Geometry | Cédric Villani* *Least cost method [transportation problem] in operation research. Linear Programming 47: Optimal transport* Optimal Transport: Using 18th Century Math To Accelerate 21st Century Science *Transportation Techniques for Geometric Data Processing* *Christopher Finlay: "Training neural ODEs for density estimation"* ~~Lee-26 Medi Method~~ Transportation Problem | In Hindi | Operation Research *Marc Andreessen on Big Breakthrough Ideas and Courageous Entrepreneurs* *On the several ways to regularize optimal transport. - Cuturi - Workshop 3 - CEB T1 2019* *Topics In Optimal Transportation Graduate*

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Part I of this book is devoted to introductory lecture notes accessible to graduate ... aspects of optimal transportation, its applications, and its interactions with analysis, geometry, PDE and ...

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*Optimal Transport*

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The book also includes a straightforward and gentle introduction to the theory of optimal transportation, illustrating just how many of the results established earlier in the book play an essential ...

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