

Statistics For High Dimensional Data Methods Theory And Applications

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data scientist. This book can be used as a textbook for a basic second course in probability with a view toward data science applications. It is also suitable for self-study. What is this book about? High-dimensional probability is an area of probability theory ...

[PDF]arXiv:2205.13303v1 [stat.ML] 26 May 2022 <https://arxiv.org/pdf/2205.13303>

the training loss is independent of the data covariance. Finally, we show that this universality property is observed in practice with real datasets and random labels. 1 Introduction A line of work, particularly popular among theoreticians interested in high-dimensional statistics, focuses on the theory

[PDF]Review of functional data analysis - UC Davis <https://anson.ucdavis.edu/~mueller/Review151106.pdf>

(1950) and Rao (1958). Functional data are intrinsically in finite dimensional.

The high intrinsic dimensionality of these data poses challenges both for theory and computation, where these challenges vary with how the functional data were sampled. On the other hand, the high or finite dimensional structure of the data ...

[PDF]1 Department of Statistics and Data Science, Yale University, <https://arxiv.org/pdf/2205.14855>

1. Introduction. The matrix perturbation theory [36, 4] is a central topic in probability and statistics. It plays a fundamental role in spectral methods [10, 18], an umbrella term for algorithms involving eigendecomposition or ...

[PDF]A Modern Introduction to Probability and Statistics <https://cis.temple.edu/~latecki/Courses/CIS2033-Spring13/Modern...>

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