

An Introduction To Computational Learning Theory

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...about machine learning since learning algorithms are, in fact, algorithms. At a high level, computational learning theory answers the same sort of questions as statistical learning theory ("What kind of guarantees can I make about my learning procedure? In what situations is learning possible?") with different tools and methodology.

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An Introduction to Statistical Learning Springer Texts in Statistics An Introduction to Statistical Learning

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"Learning from Incomplete Data." MIT Center for Biological and Computational Learning Technical Report 108 (1994). Optional Readings. Zhu, Xiaojin, Zoubin Ghahramani, and John Lafferty. "Semi-supervised Learning using Gaussian Fields and Harmonic Functions." The Twentieth International Conference on Machine Learning (ICML). Washington, DC: 2003.

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