## Learning Data Yaser S Abu Mostafa

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Yaser S. Abu-Mostafa is a Professor of Electrical Engineering and Computer Science at the California Institute of Technologies Ltd, and Chairman of Machine Learning Consultants LLC. His main fields of expertise are Machine Learning, Artificial Intelligence, and Computational Finance. Yaser S. Abu-Mostafa

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Dr. Yaser S. Abu-Mostafa is Professor of Electrical Engineering and Computer Science at Caltech, focusing on Machine Learning and Computational Finance. His PhD from Caltech received the Clauser Prize for the most original doctoral thesis. He also received the Feynman Prize for excellence in teaching.

Caltech Prof. Abu-Mostafa on his MOOC course "Learning ... LEARNING FROM DATA A SHORT COURSE Yaser S. Abu-Mostafa California Institute of Technology Malik Magdon-Ismail Rensselaer Polytechnic Institute of Technology Pasadena, CA 9 1 125, USA

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Other classic machine learning textbooks, if you have more time: 1. PRML - Bishop (The first book I read on Machine Learning. Very accessible. More detailed than Yasir's book, but less than Kevin's book) 2. Nature of Statistical Machine Learning - Vapnik (One of the pioneer in this field. Extremely theoretical approach) 3.

Yaser S. Abu-Mostafa California Institute of Technology, Pasadena, CA 91125 USA Dedicated to the memoy of Said Abu-Mostafa The systematic use of hints in the learning-from-examples paradigm is the subject of this review. Hints are the properties of the target function that are known to us independently of the training examples.