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10-701 Introduction to
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Sample Complexity
How many training
examples suffice to
learn target concept 1.
If learner proposes
instances as queries to
teacher?

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Authors introduce a number of central topics in computational learning theory for researchers and students in artificial intelligence, neural networks, theoretical computer science, and statistics.

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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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quantitative and computational biology rather than an in-depth view. Following an overview of basic data science concepts, the course moves into sequence analysis (DNA and RNA sequencing, population genomics, regulatory genomics, etc.) and biological networks.

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Perceptrons: an introduction to computational geometry is a book written by Marvin Minsky and Seymour Papert and published in 1969. An edition with handwritten corrections and additions was released in the early 1970s.

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that although the time
is not yet ripe for
developing a really
general theory of

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automata and computation, it is now possible and desirable to move more explicitly in this direction. This can be done by studying in an extremely thorough way well-chosen particular situations that embody the basic concepts. This is the aim of the present book, which seeks general results ...

Perceptrons | The

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Computational thinking is a toolkit of thinking skills we can use when we're tackling a problem, often, but not always with a computer. Part of children's computing education in schools is developing their computational thinking skills, and the graphic you can see on screen is the Computational Thinker poster from Barefoot.

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