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It follows that the VC-dimension is determined exactly and is, ... References ( 1 ] M. Anthony and N. Biggs, Computational Learning Theory, Cambridge Tracts in Theoretical Computer Science (Cambridge University Press, Cambridge, England, 1992). [2] A. Blumer, A. Ehrenfeucht, D. Haussierand M.K. Warmuth, Learnability and the Vapnik-Chervonenkis ...

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Computational learning theory is a new and rapidly expanding area of research that examines formal models of induction with the goals of discovering the common methods underlying efficient learning algorithms and identifying the computational impediments to learning.

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[10] M. Anthony and N. Biggs, Computational Learning Theory, Cambridge Tracts in Theoretical Computer Science (30). Cambridge Tracts in Theoretical Computer Science (30). Cambridge University Press, Cambridge (1992).

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In computer science, computational learning theory (or just learning theory) is a subfield of artificial intelligence devoted to studying the design and analysis of machine learning algorithms.

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Computational learning theory is one of the first attempts to construct a mathematical theory of a cognitive process. It has been a field of much interest and rapid growth in recent years. This text provides a framework for studying a variety of algorithmic processes, such as those currently in use for training artific

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