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Review by George Cybenko for IEEE Computational Science and Engineering, May 1998: "Neurodynamic Programming is a remarkable monograph that integrates a sweeping mathematical and computational landscape into a coherent body of rigorous knowledge.

Textbook: Neuro-Dynamic Programming

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Computer network - Wikipedia

An artificial neural network is a network of simple elements called artificial neurons, which receive input, change their internal state (activation) according to that input, and produce output depending on the input and activation.. An artificial neuron mimics the working of a biophysical neuron with inputs and outputs, but is not a biological neuron model.

Artificial neural network - Wikipedia

Second Ed ition Data Networks DIMITRI BERTSEKAS Massachusetts Institute ofTechnology ROBERT GALLAGER Massachusetts Institute ofTechnology PRENTICE HALL, Englewood Cliffs, New Jersey 07632

Second Ed ition - MIT - Massachusetts Institute of Technology

Preface. This is the preprint of an invited Deep Learning (DL) overview. One of its goals is to assign credit to those who contributed to the present state of the art. I acknowledge the limitations of attempting to achieve this goal.

Deep learning in neural networks: An overview - ScienceDirect

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Hyungbo Shim received his B.S., M.S., and Ph.D. degrees from Seoul National University, Korea, in 1993, 1995 and 2000, respectively. From 2000 to 2001 he was a post-doctoral researcher at University of California, Santa Barbara. Since 2003, he has been with Seoul National University, where he is now a professor.

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Network Working Group David L. Mills Request for Comments: 1305 University of Delaware Obsoletes RFC-1119, RFC-1059, RFC-958 March 1992 Network Time Protocol (Version 3) Specification, Implementation and Analysis Note: This document consists of an approximate rendering in ASCII of the PostScript document of the same name.

RFC 1305 - Network Time Protocol (Version 3) Specification ...

The LP-problem: f, g, h linear in x. The LP-problem is often very high-dimensional. Several tools are necessary to deal with such problems. Some are listed here:

Decision Tree for Optimization Software - Hans D. Mittelmann

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