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Perceptrons—the first systematic study of parallelism in computation—marked a historic turn in artificial intelligence, returning to the idea that intelligence might emerge from the activity of networks of neuron-like entities. Minsky and Papert provided mathematical analysis that showed the limitations of a class of computing machines that could be considered as models of the brain.

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2. Geometry Data processing. 3. Parallel processing (Electronic computers). 4. Machine learning. I. Papert, Seymour. II. Title. Q327.M55 1988 006.3 87-30990 ISBN: 978-0-262-53477-2 10 9 8 7 6 5 4 3 2 1

Marvin L. Minsky and Seymour A. Papert Perceptrons

Science 22 Aug 1969: Vol. 165, Issue 3895, pp. 780-782 DOI: 10.1126/science.165.3895.780

Perceptrons. An Introduction to Computational Geometry ...

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A perceptron is a parallel computer containing a number of readers that scan a field independently and simultaneously, and it makes decisions by linearly combining the local and partial data gathered, weighing the evidence, and deciding if events fit a given "pattern," abstract or geometric.

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Perceptrons (MIT Press): An Introduction to Computational Geometry, Expanded Edition (The MIT Press) by Minsky, Marvin at AbeBooks.co.uk - ISBN 10: 0262631113 - ISBN 13: 9780262631112 - The M.I.T. Press - 1987 - Softcover

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