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What is the promise of Neural Networks? Just this: they may provide better answers to many "real-world" questions. Problems in industry and business are all too frequently beyond the scope of our present generation of computers.

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This book is the product of a 15-month intensive investigation of the European artificial network scene, together with a view of the broader framework of the subject in a world context.

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[Which of the following is not the promise of artificial ...](#)

An auto-associative network is: a) a neural network that contains no loops b) a neural network that contains feedback c) a neural network that has only one loop d) a single layer feed-forward neural network with pre-processing

[The Promise of Neural Networks \(eBook, 1993\) \[WorldCat.org\]](#)

The neural network is one of the most exciting new tools for information processing to have emerged over the last few years. An increasing number of computer tasks require the use of human-like capabilities, a fact which has caused severe problems for many industries and services in the past.

[The Promise of Neural Networks : J.G. Taylor : 9783540197737](#)

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The Promise of Neural Networks (Perspectives in Neural ...

Description: A comprehensive overview of neural network research, based on the findings of the Database for European Artificial Neural Network Activity (DEANNA) Project. The aims of the project were to pinpoint the main problems of technology transfer and to create a European neural network advisory structure.

THE PROMISE AND CHALLENGE OF THE AGE OF ARTIFICIAL ...

learning techniques based on neural networks. 2 McKinsey Global Institute. The promise and challenge of the age of artificial intelligence Several other factors have contributed to the recent progress. Exponentially more computing capacity has become available to train larger and more complex models; this has come through silicon-level innovation, including the use of graphics processing units