

# Neural network computing for the electric power industry - proceedings of the 1992 INNS summer workshop

Lawrence Erlbaum Associates, Publishers - (ebook) Neural Network Computing for the Electric Power Industry

Description: -

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Humanism -- History

Erasmus, Desiderius, -- d. 1536

Medicine, Chinese -- Formulae, receipts, prescriptions

Antineoplastic agents

Cancer -- Treatment

Field crops -- Great Britain.

Materials -- Research -- Congresses

Materials -- Effect of space environment on -- Congresses

United States -- Claims

Bills, Private -- United States

United States. -- Congress -- Private bills

Polabian language -- Dictionaries -- English

France -- History -- Comic books, strips, etc -- Juvenile literature.

Electric power systems -- Data processing -- Congresses.

Neural networks (Computer science) -- Congresses. Neural network

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Notes: Includes bibliographical references.

This edition was published in 1993



Filesize: 15.102 MB

Tags: #Publications

**Electric Power Industry : Proceedings of the 1992 Inns Summer Workshop**

**Neural Network Computing for the**

McCool, IEEE Transactions on Antennas and Propagation, AP-24 5 :615-637, September 1976.

## Widrow Publications

Neural Darwinism: The theory of neuronal group selection, Basic Books, New York, N.

**Neural Network Computing for the Electric Power Industry: Proceedings of the ...**

Complexity: Life at the edge of chaos, Macmillan Publishing Co. Widrow, IEEE Transactions on Neural Networks, 1 1 :71-80, March 1990. .

## The No

Relating Real-Time-Backpropagation and Backpropagation-Through-Time: An Application of Flow Graph Interreciprocity.

**Neural Network Computing for the Electric Power Industry: Proceedings of the ...**

Lehr, in INNS Above Threshold, December 1992. In Proceedings of the Neural Information Processing Systems Conference, 1996.

**(ebook) Neural Network Computing for the Electric Power Industry**

A principal objective of a power utility is to provide electric energy to its customers in a secure, reliable and economic manner. When the number of training patterns exceeds Capacity, Back-Prop is generally the better performer. Perceptual Wavelet Adaptive Denoising of Speech.

### **Journals, conferences, and book chapters**

This is shown to be equal to the number of weights of each of the output-layer neurons.

## Related Books

- [Insight](#)
- [Communication acoustics](#)
- [Préfiguration et structure romanesque dans A la recherche du temps perdu - avec un inédit de Marce](#)
- [Contact, 1952-1954 - being an index to the contents of Contact : a little magazine edited by Raymond](#)
- [War.](#)