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Teuvo kohonen (author of self-organizing maps)

Teuvo Kohonen is the author of Self-Organizing Maps (4.10 avg rating, 10 ratings, 2 reviews, published 1995), Self Organization And Associative Memory (5

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Teuvo Kohonen (born July 11, 1934) is a prominent Finnish academician and researcher. He is His most famous contribution is the Self-Organizing Map

'using self-organizing feature maps (kohonen

One of the most interesting aspects of Self-Organizing Feature Maps (Kohonen maps) as an artificial neural network by the Finnish professor Teuvo Kohonen,

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The famous "Self-Organizing Map" (SOM) data-analysis algorithm developed by Professor Teuvo Kohonen has resulted in thousands of applications in science and technology.

Self-organizing maps - the kohonen's algorithm

How Self Organizing Maps work. The SOM was proposed in 1984 by Teuvo Kohonen, a Finnish academician. It is based in the process of task clustering that occurs in our

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Teuvo Kohonen Dr. Eng., (2001) of his book Self-Organizing Maps. Since the 1960s, Professor Kohonen has introduced several new concepts to neural computing:

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The Self-Organizing Map (SOM), commonly also known as Kohonen network (Kohonen 1982, Kohonen 2001) Teuvo Kohonen's website; Timo Honkela's website; See Also.

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