

# Fundamentals Of Artificial Neural Networks By Mohamad Hassoun

**By Mohamad Hassoun**

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Neural Networks Fundamentals. So basically a machine containing artificial intelligence is build based on neural networks which try to emulate the neural network in

<http://www.brighthubengineering.com/diy-electronics-devices/48498-the-basis-of-artificial-intelligence-can-neurons-be-emulated-digitally/>

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<http://engineering.wayne.edu/faculty-staff/books.php>

Mohamad Hassoun . Professor Ph. D. Electrical Engineering, Wayne State University.  
application of artificial neural networks to physiologic signal processing,  
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<http://cedb.asce.org/cgi/WWWdisplay.cgi?9702291>

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Joint Conference on Artificial Neural Networks (IJCNN 03),  
<http://ece.eng.wayne.edu/~mhassoun/>

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Mohamad H. Hassoun is the author of Fundamentals of Artificial Neural Networks (4.00 avg rating, 1 rating, 0 reviews, published 1995) and Associative Neu

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Artificial neural networks (ANNs) Artificial neural networks: fundamentals, computing, design, and application. I.A Basheer a, , , M Hajmeer b;  
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