

**DYNAMIC INTERACTIONS IN NEURAL NETWORKS:  
MODELS AND DATA (RESEARCH NOTES IN NEURAL  
COMPUTING)**

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A neural network NN in the case of artificial neurons called artificial neural network ANN or simulated neural network SNN is an interconnected group of natural or artificial neurons that uses a mathematical or computational model for information processing based on a connectionistic approach to computation. Once the EA has been computed for a unit, it is straight forward to compute the EW for each incoming connection of the unit. These machines are totally predictable; if anything goes wrong is due to a software or hardware fault.

First, the current experiment was limited in a specific simple task, thus we were able to observe stable dynamics self-organized on the initial point, the ability to wait stably for instructions in its initial posture was achieved. Neural network research stagnated after the publication of machine learning research by Minsky and Papert [14]

Bayesian approach to clinical trials and health-care evaluation. Aquest  
J, Richards DL. The difference from the previous model is that  
the inputs are 'weighted', the effect that each input has at  
decision making is dependent on the weight of the particular  
input.