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### Ptolemy Project Home Page

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### Neuron - Wikipedia

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In statistics, an effect size is a value measuring the strength of the relationship between two variables in a population, or a sample-based estimate of that quantity. It can refer to the value of a statistic calculated from a sample of data, the value of a parameter for a hypothetical population, or to the equation that operationalizes how statistics or parameters lead to the effect size value.

### **Effect size - Wikipedia**

The probabilities involved are simple rank statistics for two uniform discrete variables. You can compute these probabilities analytically, as I show in Part III of the page where I explain the math and stats behind my simple baseball simulation game, Little Professor Baseball. The basic game is a cross between All-Star Baseball and Strat-o ...

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