

The diagram illustrates a 2D convolution operation with a stride of 2. The input is represented by the bottom row of boxes, divided into four groups of four boxes each. The output is represented by the top row of boxes, divided into four groups of five boxes each. This indicates that each input unit in the bottom row is connected to all units in the corresponding group of the top row, and the stride of 2 is applied horizontally between groups.

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Следовательно, для того чтобы определить, какую из трех гипотез о взаимодействии между α и β является верной, необходимо провести эксперимент, в котором изучается зависимость α от β и β от α .

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