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Signaling theory, in evolutionary biology, proposes that a substantial driver for evolution is the ability for animals to communicate with each other by developing ways of signaling. In human

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engineering, signals are typically provided by a sensor, and often the original form of a signal is converted to another form of energy using a transducer.

## **Signal - Wikipedia**

Systems are operators that accept a given signal (the input signal) and

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produce a new signal (the output signal). Of course, this is an abstraction of the processing of a signal. From a more general viewpoint, systems are simply functions that have domain and range that are sets of functions of time (or sequences in time).

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