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By Bernard Picinbono

In signal processing, the impulse response, impulse response. In many systems, and the impulse response is computed from the input and output signals.

http://en.wikipedia.org/wiki/Impulse_response

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<http://dl.acm.org/citation.cfm?id=1480772>

This handy reference introduces essential signal processing principles, Principles of Signals and Systems: Deterministic Signals, Bernard Picinbono,
<http://www.abebooks.fr/rechercher-livre/auteur/picinbono/>
4 Signal processing; 5 Signals and Systems; 6 See also; 7 References; (Deterministic as used here means signals that are completely determined as functions of time).
[http://en.wikipedia.org/wiki/Signal_\(electronics\)](http://en.wikipedia.org/wiki/Signal_(electronics))

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Publisher Summary. This chapter presents the basic tools for defining and discussing signals and the systems that modify them. A signal is any parametric function, of

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