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- feed-stuff
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Synonyms

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feedback Use Feedback in a sentence

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feed·back [ˈfiːdˌbæk] Show IPA

noun

- Electronics.**
 - the process of returning part of the output of a circuit, system, or device to the input, either to oppose the input (**negative feedback**) or to aid the input (**positive feedback**).
 - acoustic feedback.**
- the furnishing of data concerning the operation or output of a machine to an automatic **control** device or to the machine itself, so that subsequent or ongoing operations of the machine can be altered or corrected.
- a reaction or response to a particular process or activity: *He got very little feedback from his speech.*
- evaluative information derived from such a reaction or response: *to study the feedback from an audience survey.*
- Psychology.** knowledge of the results of any behavior, considered as influencing or modifying further performance. Compare **biofeedback**.

Relevant Questions

Origin:

1915-20; noun use of verb phrase *feed back*

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World English Dictionary

feedback (ˈfiːdˌbæk)

- n

- the return of part of the output of an electronic circuit, device, or mechanical system to its input, so modifying its characteristics. In **negative feedback** a rise in output energy reduces the input energy; in **positive feedback** an increase in output energy reinforces the input energy
 - that part of the output signal fed back into the input
- the return of part of the sound output by a loudspeaker to the microphone or pick-up so that a high-pitched whistle is produced
- the whistling noise so produced
- the effect of the product of a biological pathway on the rate of an earlier step in that pathway
 - the substance or reaction causing such an effect, such as the release of a hormone in a biochemical pathway
- information in response to an inquiry, experiment, etc: *there was little feedback from our questionnaire*

- vb, - adv

- (tr) to return (part of the output of a system) to its input
- to offer or suggest (information, ideas, etc) in reaction to an inquiry, experiment, etc

Collins English Dictionary - Complete & Unabridged 10th Edition
 2009 © William Collins Sons & Co. Ltd. 1979, 1986 © HarperCollins
 Publishers 1998, 2000, 2003, 2005, 2006, 2007, 2009
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Word Origin & History

feedback
 1920, in the electronics sense, from *feed* + *back* (adj.). Transferred

Ads

Example sentences

We're working to solve these problems, and your **feedback** will help us do so.

Positive **feedback** and multiple equilibria have to be taken seriously.

His playing isn't prone to **feedback** or scraggling, and he has little interest

As the systems people would say, there is no **feedback** loop.

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Related Words

- acoustic feedback
- closed loop
- closed-loop
- feedback loop
- negative feedback
- group therapy
- positive feedback
- open loop
- biocybernetics
- regeneration
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Matching Quote

*"A family's responses to crisis or to a new situation mirror those of a child. That is to say, the way a small child deals with a new challenge (for instance, learning to walk) has certain predictable stages: regression, anxiety, mastery, new energy, growth, and **feedback** for future achievement. These stages can also be seen in adults coping with new life events, whether positive or negative."*

-T. Berry Brazelton

MORE

REVERBES
search dictionary

use,  about the results of a process is attested by 1955.
Online Etymology Dictionary, © 2010 Douglas Harper
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Medical Dictionary *American Heritage*
feedback *feed-back* (fēd'bāk')
n.


The return of a portion of the output of a process or system to the input, especially when used to maintain performance or to control a system or process.

The portion of the output so returned.

The return of information about the result of a process or activity.

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Science Dictionary *American Heritage*

feedback [%PREMIUM_LINK%]  (fēd'bāk') [Pronunciation Key](#)

The supply of an input to some process or system as a function of its output. See more at [negative feedback](#), [positive feedback](#).

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Cultural Dictionary *American Heritage*

feedback definition

A process in which a system regulates itself by monitoring its own output. That is, it "feeds back" part of its output to itself. Feedback is used to control machines; a heating system, for example, uses a [thermostat](#) to monitor and adjust its output. Feedback is also used by the human [brain](#) to control various muscles and joints.

Note : By extension, "feedback" is any response or information about the result of a process.

Note : Feedback is usually a feature of automation.

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Computing Dictionary *FOLDOC*

feedback definition

electronics
Part of a system output presented at its input. Feedback may be unintended. When used as a design feature, the output is usually transformed by passive components which attenuate it in some manner; the result is then presented at the system input. Feedback is positive or negative, depending on the sign with which a positive change in the original input reappears after transformation. Negative feedback was invented by Black to stabilise [vacuum tube](#) amplifiers. The behaviour becomes largely a function of the feedback transformation and only minimally a function of factors such as transistor gain which are imperfectly known. Positive feedback can lead to instability; it finds wide application in the construction of oscillators. Feedback can be used to control a system, as in [feedback control](#). (1996-01-02)

REVERBES
search dictionary

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Encyclopedia *Encyclopedia Britannica*
feedback

in biology, a response within a system (molecule, cell, organism, or population) that influences the continued activity or productivity of that system. In essence, it is the control of a biological reaction by the end products of that reaction.

Learn more about [feedback](#) with a free trial on Britannica.com.

Encyclopedia Britannica, 2008. Encyclopedia Britannica Online.
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