Definition

cognition (n.)

mid-15c., cognicioun, "ability to comprehend, mental act or process of knowing", from Latin cognoscere "to get to know, recognize," from assimilated form of com "together" + gnoscere "to know" ...

The etymology above (adapted from https://www.etymonline.com/word/cognition) shows that the word "cognition" has its origins in classical terms relating to the concept of knowing.

Collection of phenomena

Heyes

work. It's just a generic term for a bunch of phenomena that are more precisely defined — like learning, memory, perception, attention, categorisation

Bayne

Thinking, reasoning, perceiving, imagining, and remembering are cognitive processes to the extent that they involve the use of concepts.

Towards Information Processing

Byrn

The term 'cognition' refers to all the activities and processes concerned with the acquisition, storage, retrieval and processing of information — regardless of whether these processes are explicit or conscious. This

Suddendorf

Neisser [14] proclaimed: "the term "cognition" refers to all the processes by which the sensory input is transformed, reduced, elaborated, stored, recovered, and used. It is concerned with these processes even when they operate in the absence of relevant stimulation..." (p.6).

This is what I was tought Cognition

Freedom of immediacy

Webb

it is better to reserve 'cognition' and associated terms for a smaller set of cases, for example, to behaviours in which an animal performs an action directed towards a goal it cannot currently perceive. This would exclude

what it is doing. Cognition is the ability to use a model.