

Logical positivism

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Physical cognitivism

Physical cognitivism inquires about the difference between neurological and alternative epistemologies. The neurology reuses neurons within neural networks in processes of adaptation and adoption to implicitly model experience, producing abstraction effects.

In this physical frame of reference, nihilism might be seen to assert an effectualism in contradistinction to an abstractionism. The effect is to assert that words (*e.g.* cat, graccine, monkey) are harmful.

That assertion has no relation to the elementary social issues derived from hyper – objectification. For example, “Don’t call him a junkie, it’s beneath you.” (“Deal in awareness.”).

That assertion deals in conception as found in metaphysics for example in History, where victors are awarded benefits that obscure history.

Existentialism and positivism assert a need for epistemological familiarity, while the espoused perspective on nihilism would assert annihilation. Of language. And by extension of population.

The effectualism that contradicts abstractionism can stop at physical cognitivism, or contemplate assignment to a nihilist crisis of objectification and destruction.

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