



Criterial Causation Offers a Neural Basis for Free Will: A BIT of The Neural Basis of Free Will (MIT Press BITS)

Peter Ulric Tse

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In contrast with philosophers who use logic rather than data to argue whether mental causation or consciousness can exist given unproven first assumptions, Peter Ulric Tse proposes that we instead listen to what neurons have to say. In this BIT, Tse examines the role of physical/informational criteria in the neuronal model of mental causation and free will.

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