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Connectionism is an approach in the field of cognitive science that hopes to explain mental phenomena using artificial neural networks (ANN). Connectionism presents a cognitive theory based on simultaneously occurring, distributed signal activity via connections that can be represented numerically, where learning occurs by modifying connection strengths based on experience.

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Cognitive, emotional and social functions in music perception and production. Listening to music requires certain perceptual abilities, including pitch discrimination, auditory memory, and selective attention in order to perceive the temporal and harmonic structure of the music as well as its affective components, and engages a distributed network of brain structures (Peretz and Zatorre, 2005).

### **Cognitive bias mitigation - Wikipedia**

Whereas traditional cognitive science also encompasses these disciplines, it finds common purpose in a conception of mind wedded to computationalism: mental processes are computational processes; the brain, qua computer, is the seat of cognition. In contrast, embodied cognition variously rejects or reformulates the computational commitments of ...

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## **Embodied Cognition (Stanford Encyclopedia of Philosophy)**

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The psychology and biology of a complex developmental condition Autism is diagnosed when a child or adult has abnormalities in a “triad” of behavioural domains: social development, communication, and repetitive behaviour/obsessive interests.<sup>1,2</sup> Autism can occur at any point on the IQ continuum, and IQ is a strong predictor of outcome.<sup>3</sup> Autism is also invariably accompanied by language ...

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Cognitive bias mitigation is the prevention and reduction of the negative effects of cognitive biases – unconscious, automatic influences on human judgment and decision making that reliably produce reasoning errors.. Coherent, comprehensive theories of cognitive bias mitigation are lacking. This article describes debiasing tools, methods, proposals and other initiatives, in academic and ...