

**HOW THE MIND USES THE BRAIN: TO MOVE THE
BODY AND IMAGE THE UNIVERSE**

Gayle Reid

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What is the theory of eliminative materialism, and what are its main problems? The more neurons that join in with the 'clique', the more 'dimensions' the object. As compelling as the body criterion at first seems, it is quickly undermined by two counterexamples.

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This theory was originally forged by psychologists in the early 20 th century who wanted the field of psychology to be more "scientific", like the field of biology which deals only with observable facts about the world. The result, the authors argue, is that the universe really does grow like a brain. There is a second and more fundamental conceptual problem with parallelism:

The Seven Spiritual Laws of Success: Physicalism, by contrast, says that there also must be a single point in the brain that unifies the diverse signals that travel up and down our nerves.