

## Mind In Life Biology Phenomenology And The Sciences Of Evan Thompson

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### Mind In Life Biology Phenomenology

Thompson draws upon sources as diverse as molecular biology, evolutionary theory, artificial life, complex systems theory, neuroscience, psychology, Continental Phenomenology, and analytic philosophy to argue that mind and life are more continuous than has previously been accepted, and that current explanations do not adequately address the myriad facets of the biology and phenomenology of mind. Where there is life, Thompson argues, there is mind: life and mind share common principles of ...

### Mind in Life: Biology, Phenomenology, and the Sciences of ...

"Mind emerges from matter and life at an empirical level, but at a transcendental level every form or structure is necessarily also a form or structure disclosed by consciousness. With this reversal one passes from the natural attitude of the scientist to the transcendental phenomenological attitude (which, according to phenomenology, is the properly philosophical attitude)." — 4 likes

### Mind in Life: Biology, Phenomenology, and the Sciences of ...

The question has long confounded philosophers and scientists, and it is this so-called explanatory gap between biological life and consciousness that Evan Thompson explores in Mind in Life. Thompson draws upon sources as diverse as molecular biology, evolutionary theory, artificial life, complex systems theory, neuroscience, psychology, Continental Phenomenology, and analytic philosophy to argue that mind and life are more continuous than has previously been accepted, and that current ...

### Mind in Life — Evan Thompson | Harvard University Press

Where there is life there is mind, and mind in its most articulated forms belongs to life. Life and mind share a core set of formal or organizational properties, and the formal or organizational properties distinctive of mind are an enriched version of those fundamental to life. More precisely, the self-organizing features of mind are an enriched version of the self-organizing features of life.

### Mind in Life

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### Mind in Life : Biology, Phenomenology, and the Sciences of ...

Evan Thompson, Mind in Life: Biology, Phenomenology, and the Sciences of Mind, Harvard University Press, 2007, 543pp., \$45.00 (hbk), ISBN 9780674025110. Reviewed by Charles Siewert, University of California, Riverside. In Mind in Life Evan Thompson aims to assemble a framework for cognitive science that will begin to harmonize biology and phenomenology so as to help close the notorious "explanatory gap" between consciousness and nature.

### Mind in Life: Biology, Phenomenology, and the Sciences of ...

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### Buy Mind in Life - Biology, Phenomenology, and the ...

The theme of this book is the deep continuity of life and mind. Where there is life there is mind, and mind in its most articulated forms belongs to life. Life and mind share a core set of formal or organizational properties, and the formal or organizational properties distinctive of mind are an enriched version of those fundamental to life.

### Précis of Mind in Life: Biology, Phenomenology, and the ...

Phenomenology conceives of mental life as a temporally extended and dynamic process of flowing intentional acts. These acts are animated by pre-cognitive habits and sensibilities of the lived body.

### Thompson Mind and Life - uboeschenstein.ch

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### Mind in Life Biology, Phenomenology and the Sciences of ...

Evan Thompson sets out to show that living things are synonymous with mental things and draws his arguments from molecular biology, evolutionary theory, neuroscience, complex systems theory, psychology, phenomenology, and analytic philosophy. Mind arises in and as the organization of living systems and their environments.

### Amazon.com: Customer reviews: Mind in Life: Biology ...

Thompson's book, Mind in Life: Biology, Phenomenology, and the Sciences of Mind, explores how life relates to mind. Thompson wrote Waking, Dreaming, Being: Self and Consciousness in Neuroscience, Meditation, and Philosophy. [3]

### Evan Thompson - Wikipedia

From this perspective the mind is viewed as an embodied dynamic system in the world. In contrast to the mechanistic abstractions of cognitivism and connectionism, where the mind is split from...

### Mind in Life. Biology, Phenomenology and the Sciences of Mind

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**Mind in Life | Evan Thompson**

Fuchs makes a sustained argument for the theory that the core purpose of mind is intelligent action in the world, which is realized by a distributed network of interactions between brain, body, and ecological environment.

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