

EVIDENCE & INSIGHT COMPENDIUM



Pillar 6: The Power of Intention

*Holistic, Scientific, Metaphysical, and
Consciousness-Based Support*

By Simple Earth Rebel

SCIENTIFIC FOUNDATIONS

1. Intention & Neural Priming

→ Research shows that setting conscious goals or intentions activates the brain's prefrontal cortex and primes perception toward congruent outcomes.

(*Gollwitzer, 1999, American Psychologist)

2. Mindset & Physiological Outcomes

→ Positive intention (belief, mindset) alters physical responses—e.g., people who believe stress is beneficial show healthier cortisol profiles.

(*Crum et al., 2013, Health Psychology)

3. Attention & Selective Perception

→ What we hold in mind influences what we perceive. The brain filters stimuli based on internal states and desired outcomes.

(*Bargh et al., 2001, Journal of Experimental Psychology)

HOLISTIC & SPIRITUAL WISDOM

1. Sankalpa in Yogic Tradition

→ In yogic philosophy, a sankalpa is a sacred resolve or heart-centered intention—a spiritual seed planted in the subconscious.

2. Indigenous Dreaming & Directionality

→ Many Indigenous traditions hold that intention is not abstract—it is a path-walking force that organizes dreams, time, and relationships around its direction.

3. Heart-Centered Intention

→ Emotional alignment behind intention is essential. Intention powered by the heart creates resonance, not just results.

Consciousness & Quantum Perspectives

1. The Observer Effect

→ In quantum mechanics, observing a system affects its outcome. Conscious awareness collapses probability into form.

(*Wheeler, 1990, Participatory Universe)

2. Intention & Coherence Fields

→ The HeartMath Institute shows that coherent emotional-intentional states create more ordered heart rhythms and positively affect social dynamics.

(McCraty et al., 2009)

3. Global Intention Experiments

→ Studies by the Global Consciousness Project and Dr. Lynne McTaggart's Intention Experiments show that collective focused intention can measurably affect random systems, plant growth, and healing outcomes.

APA REFERENCES

1. Bargh, J. A., Gollwitzer, P. M., Chai, R., Barndollar, K., & Trötschel, R. (2001). The automated will: Nonconscious activation and pursuit of behavioral goals. *Journal of Personality and Social Psychology*, 81(6), 1014–1027.
2. Crum, A. J., Salovey, P., & Achor, S. (2013). Rethinking stress: The role of mindsets in determining the stress response. *Journal of Personality and Social Psychology*, 104(4), 716–733.
3. Gollwitzer, P. M. (1999). Implementation intentions: Strong effects of simple plans. *American Psychologist*, 54(7), 493–503.
4. McCraty, R., Atkinson, M., Tomasino, D., & Bradley, R. T. (2009). The coherent heart: Heart–brain interactions, psychophysiological coherence, and the emergence of system-wide order. *Integral Review*, 5(2), 10–115.
5. Sheldrake, R. (2009). *Morphic resonance: The nature of formative causation* (4th ed.). Park Street Press.
6. Wheeler, J. A. (1990). Information, physics, quantum: The search for links. In W. Zurek (Ed.), *Complexity, Entropy and the Physics of Information* (pp. 3–28). Addison-Wesley.
7. Wilber, K. (2000). *A theory of everything: An integral vision for business, politics, science, and spirituality*. Shambhala.