

Psychokinesis

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October 4, 2025

RECOMMENDED CITATION

mohammad looti (2025). *Psychokinesis*. PSYCHOLOGICAL SCALES. Retrieved from <https://scales.arabpsychology.com/?p=34317>

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Primary Disciplinary Field(s): Parapsychology, Pseudoscience

1. Core Definition

Psychokinesis, frequently referred to as **telekinesis**, denotes the alleged extraordinary ability of an individual to influence, manipulate, or move physical objects or systems through the sheer power of the mind alone, without any direct physical contact or known physical means. This purported phenomenon posits a direct interface between consciousness and the material world, suggesting that mental processes can exert a force capable of causing observable changes in the environment. It stands as a cornerstone concept within the broader field of parapsychology, which investigates claims of psychic phenomena and other anomalies that seemingly defy conventional scientific explanation. The essence of psychokinesis lies in the idea that mental intention or will can translate into tangible physical effects, such as the levitation of objects, the bending of metal, or the alteration of a random event's outcome.

The term encompasses a wide array of supposed manifestations, from subtle influences on microscopic particles to dramatic effects on macroscopic objects. Unlike the use of technology or physical strength to achieve movement, psychokinesis implies a non-physical, yet effective, form of interaction with the material realm. This fundamental claim challenges established laws of physics, particularly the principles of energy conservation and the known mechanisms of force generation. Therefore, its exploration necessitates a departure from mainstream scientific methodologies, often leading to significant skepticism and a rigorous demand for empirical proof that, to date, remains elusive.

2. Etymology and Historical Development

The term "psychokinesis" itself is a compound of Greek roots: "psyche" (ψυχή), meaning "mind" or "soul," and "kinesis" (κίνησις), meaning "movement." It was coined by American author and spiritualist Henry Holt in 1914, though the concept it describes has a much longer history, appearing in folklore, mythology, and spiritual traditions across various cultures. Tales of individuals moving objects or influencing events with their minds are ancient, often attributed to divine powers, witchcraft, or magical abilities.

The late 19th and early 20th centuries saw a surge in interest in psychic phenomena, driven largely by the spiritualist movement. During séances, mediums frequently claimed to manifest psychokinetic abilities, such as moving tables, causing objects to float, or producing raps and other auditory phenomena without physical contact. This period marked the transition of such claims from pure folklore to subjects of nascent "scientific" inquiry within the emerging field of parapsychology. Researchers, often associated with institutions like the Society for Psychical

Research, began to devise experiments to test these claims, though early methodologies were often criticized for their lack of rigor and susceptibility to fraud. The alternative term, "telekinesis," derived from Greek "tele" (τῆλε), meaning "distant," and "kinesis," emphasizes the action at a distance and became particularly popular in fiction and popular culture to describe similar abilities.

3. Key Characteristics

Psychokinesis, as described by its proponents and within parapsychological literature, is characterized by several distinct features, though these characteristics are entirely based on anecdotal accounts or studies that have not met rigorous scientific scrutiny. Fundamentally, it involves the alleged exertion of mental influence over physical matter or energy. This influence is typically understood to bypass conventional physical interactions, implying a direct mind-matter link. The range of claimed psychokinetic effects is broad, from macro-PK, involving visible movement or manipulation of objects, to micro-PK, which refers to subtler influences on microscopic or quantum systems, such as the output of random event generators.

Specific manifestations attributed to psychokinesis include **levitation** (lifting objects into the air), **object manipulation** (moving items across a surface or through space), **deformation** (bending spoons or other metallic objects, famously associated with figures like Uri Geller), and even **pyrokinesis** (generating or controlling fire with the mind) or **cryokinesis** (generating or controlling ice). Beyond direct physical alteration, psychokinesis is also claimed to influence probability, such as "willing" a pair of dice to land in a particular way or affecting the output sequence of a random number generator. In all these cases, the alleged mechanism is the focused intention or mental energy of the individual, operating without any discernible physical intermediary, making it a phenomenon that, if real, would necessitate a profound revision of our understanding of causality and physical laws.

4. Significance and Impact

Despite the lack of scientific validation, the concept of psychokinesis holds considerable cultural and intellectual significance. In popular culture, it has been a recurring and compelling theme in science fiction, fantasy literature, and film, serving as a powerful narrative device for exploring human potential, supernatural abilities, and the boundaries of reality. Characters with telekinetic powers, from Carrie White to Jean Grey, captivate audiences and fuel imagination, illustrating the widespread fascination with the idea of mental control over the physical world. This cultural omnipresence has firmly embedded psychokinesis into the collective consciousness, making it a widely recognized, even if scientifically unsupported, concept.

Within the realm of parapsychology, psychokinesis remains one of the core areas of investigation, alongside telepathy and clairvoyance. Its study, though controversial, represents an attempt by a

niche community of researchers to push the boundaries of conventional science and explore phenomena that do not fit neatly into established paradigms. Proponents argue that continued research, despite historical setbacks, might eventually uncover subtle effects or entirely new principles that could revolutionize our understanding of consciousness and its interaction with matter. However, the consistent failure to produce replicable, verifiable results has isolated parapsychology from mainstream science, casting psychokinesis as a prime example of a pseudoscience rather than an emerging field.

5. Debates and Criticisms

The existence of psychokinesis is overwhelmingly rejected by the mainstream scientific community due to a pervasive lack of credible, reproducible, and independently verifiable evidence. While numerous studies have been conducted within the field of parapsychology, often employing methods such as influencing dice rolls or random event generators (REGs), the results have consistently been inconclusive or attributable to statistical anomalies, methodological flaws, or outright fraud. For instance, the original source material explicitly states that "studies have attempted to see if this phenomenon really exists by asking a subject to 'will' a pair of dice, to land in a certain way," but unequivocally concludes that "the results are inconclusive and there is no empirical or scientific evidence that psychokinesis exists." This statement reflects the consensus among scientists.

A significant criticism revolves around the methodological rigor of parapsychological experiments. Many early experiments lacked proper controls, were susceptible to sensory leakage, or relied on statistical analyses that could be manipulated or misinterpreted. Even in more recent studies employing advanced technology, the effect sizes, if any, have been minuscule and have failed to withstand attempts at independent replication, which is a fundamental tenet of scientific validation. The absence of a plausible theoretical mechanism for psychokinesis further compounds the skepticism. Conventional physics offers no known force or interaction that could account for mental control over physical objects, implying that if psychokinesis were real, it would necessitate a complete overhaul of our understanding of fundamental physical laws, an extraordinary claim that requires equally extraordinary evidence.

Furthermore, instances of alleged psychokinesis have frequently been exposed as hoaxes or conjuring tricks. Historical figures like Uri Geller, initially celebrated for his spoon-bending abilities, were later shown to employ sleight of hand. This history of deception, coupled with the consistent failure to produce repeatable results under controlled conditions, has led to psychokinesis being widely classified as a pseudoscience. Critics argue that believers often fall prey to cognitive biases, such as confirmation bias (selectively remembering successes and forgetting failures) or wishful thinking, which can lead to misinterpretations of random events or subtle environmental factors as evidence of psychic ability. The scientific consensus remains firm: without robust, independently

replicated, and theoretically consistent empirical evidence, psychokinesis continues to be regarded as a phenomenon existing solely in fiction and unproven belief systems.

Further Reading

[Psychokinesis on Wikipedia](#)

[Parapsychology on Wikipedia](#)

[Pseudoscience on Wikipedia](#)

[Random Number Generator on Wikipedia](#)

[Society for Psychical Research on Wikipedia](#)

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