

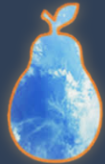
PEAR Princeton

Publications

General Overviews

1. [The Persistent Paradox of Psychic Phenomena: An Engineering Perspective](#) (1982). *Proceedings IEEE*, 70, No.2, pp.136-170.
2. [Engineering Anomalies Research](#) (1987). *J. Scientific Exploration*, 1, No.1, pp.21- 50.
3. [The Complementarity of Consciousness](#) (1991). Tech. Report 91006, December 1991 (13 pages). [Published in modified form in K.R. Rao, ed., *Cultivating Consciousness for Enhancing Human Potential, Wellness, and Healing*. (Westport, CT and London: Praeger, 1993) pp. 111-121.]
4. [Consciousness and Anomalous Physical Phenomena](#) (1995). PEAR Technical Note 95004, May 1995 (32 pages).
5. [The PEAR Proposition](#) (2005). *J. Scientific Exploration*, 19, No.2, pp.195-246.
6. [Endophysical Models Based on Empirical Data](#) (2005). R. Buccheri, A. Elitzur, M. Saniga, eds., *Endophysics, Time, Quantum and the Subjective: Proceedings of the ZiF Interdisciplinary Research Workshop, Bielefeld, Germany, 17-22 January 2005*. (Singapore: World Scientific Publishing, 2005) pp.81-102.
7. [Consciousness, Information, and Living Systems](#) (2005). *Cellular & Molecular Biology*, 51, pp.703-714.

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Princeton Engineering Anomalies Research

Scientific Study of Consciousness-Related Physical Phenomena

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Engineering and Consciousness

The Princeton Engineering Anomalies Research (PEAR) program, which flourished for nearly three decades under the aegis of Princeton University's School of Engineering and Applied Science, has completed its experimental agenda of studying the interaction of human consciousness with sensitive physical devices, systems, and processes, and developing complementary theoretical models to enable better understanding of the role of consciousness in the establishment of physical reality.

PEAR has now incorporated its present and future operations into the broader venue of the [ICRL](#), a 501(c)(3) not-for-profit research organization, in addition to [Psyleron](#), a company that provides Random Event Generator devices to enable the continued exploration of PEAR's findings by the general public and research communities.

In this new locus and era, PEAR plans to expand its archiving, outreach, education, and entrepreneurial activities into broader technical and cultural context, maintaining its heritage of commitment to intellectual rigor and integrity, pragmatic and beneficial relevance of its techniques and insights, and sophistication of its spiritual implications. PEAR also will continue to provide the scholarly pedestal from which all other ICRL activities will radiate.

Press statement concerning the 2007 lab closing.



The PEAR Proposition: video about the PEAR work. [Click to watch larger version.](#)

