

EDITORIAL

With the recent passing of SSE co-founder, Robert Jahn, our Society has suffered a great loss. So in this issue we pay tribute to Bob and honor his considerable achievements both within and outside mainstream science. The eloquent testimonials in this issue make it clear just how central Bob has been to the intellectual and administrative life of the SSE, and also how extensive and varied his scientific contributions have been. For relative newcomers to the SSE and *JSE*, perhaps unfamiliar with Bob's work, I enthusiastically recommend perusing (for free, of course) back issues of the *JSE* for the many papers that bear his name. It's an unusually impressive body of work, and only a small portion of his intellectual legacy. To facilitate my recommended literature search, here's a list of all of Bob's *JSE* papers, followed by a selection of his other publications.

JSE articles:

- Jahn, R. G., Dunne, B. J., & Nelson, R. D. (1987). Engineering Anomalies Research. *JSE* 1(1):21–50.
- Dunne, B. J., Nelson, R. D., & Jahn, R. G. (1988). Operator-Related Anomalies in a Random Mechanical Cascade. *JSE* 2(2):155–179.
- Jahn, R. G. (1989). Anomalies: Analysis and Aesthetics. *JSE* 3(1):5–26.
- Jahn, R. G., Dobyns, Y. H., & Dunne, B. J. (1991). Count Population Profiles in Engineering Anomalies Experiments. *JSE* 5(2):205–232.
- Dunne, B. J., & Jahn, R. G. (1992). Experiments in Remote Human/Machine Interaction. *JSE* 6(4):311–332.
- Dunne, B. J., Dobyns, Y. H., Jahn, R. G., & Nelson, R. D. (1994). Series Position Effects in Random Event Generator Experiments. *JSE* 8(2):197–215.
- Nelson, R. D., Dunne, B. J., Dobyns, Y. H., & Jahn, R. G. (1996). Precognitive Remote Perception: Replication of Remote Viewing. *JSE* 10(1):109–110.
- Nelson, R. D., Bradish, G. J., Dobyns, Y. H., Dunne, B. J., & Jahn, R. G. (1996). Field REG Anomalies in Group Situations. *JSE* 10(1):111–142.
- Jahn, R. G., & Dunne, B. J. (1997). Science of the Subjective. *JSE* 11(2):201–224.
- Jahn, R. G., Dunne, B. J., Nelson, R. D., Dobyns, Y. H., & Bradish, G. J. (1997). Correlations of Random Binary Sequences with Pre-Stated Operator Intention. *JSE* 11(3):345–367.
- Nelson, R. D., Jahn, R. G., Dunne, B. J., Dobyns, Y. H., & Bradish, G. J. (1998). Field REG II: Consciousness Field Effects: Replications and Explorations. *JSE* 12(3):425–454.
- Nelson, R. D., Jahn, R. G., Dobyns, Y. H., & Dunne, B. J. (2000). Contributions to Variance in REG Experiments: ANOVA Models. *JSE* 14(1):73–89.
- Jahn, R. G., Dunne, B. J., Dobyns, Y. H., Nelson, R. D., & Bradish, G. J. (2000). Art REG: A Random Event Experiment Utilizing Picture-Preference Feedback. *JSE* 14(3):383–409.
- Jahn, R. G. (2001). 20th and 21st Century Science: Reflections and Projections. *JSE* 15(1):21–31.

- Jahn, R. G., & Dunne, B. J. (2001). A Modular Model of Mind/Matter Manifestations (M^5). *JSE* 15(3):299–329.
- Jahn, R. G. (2001). The Challenge of Consciousness. *JSE* 15(4):443–457.
- Jahn, R. G. (2002). M^* : Vector Representation of the Subliminal Seed Regime of M^5 . *JSE* 16(3):341–357.
- Dunne, B. J., & Jahn, R. G. (2003). Information and Uncertainty in Remote Perception Research. *JSE* 17(2):207–241.
- Jahn, R. G., & Dunne, B. J. (2004). Sensors, Filters, and the Source of Reality. *JSE* 18(4):547–570.
- Jahn, R. G., & Dunne, B. J. (2005). The PEAR Proposition. *JSE* 19(2):195–245.
- Jahn, R. G., Dunne, B. J., Acunzo, D. J., & Hoeger, E. S. (2007). Response of an REG-Driven Robot to Operator Intention. *JSE* 21(1):27–46.
- Dobyns, Y. H., Valentino, J. C., Dunne, B. J., & Jahn, R. G. (2007). The Yantra Experiment. *JSE* 21(2):261–279.
- Jahn, R. G., & Dobyns, Y. H. (2007). Dependence of Anomalous REG Performance on Run Length. *JSE* 21(3):449–472.
- Jahn, R. G., & Valentino, J. C. (2007). Dependence of Anomalous REG Performance on Elemental Binary Probability. *JSE* 21(3):473–500.
- Jahn, R. G., & Dunne, B. J. (2008). Change the Rules! *JSE* 22(2):193–213.
- Jahn, R. G., & Dunne, B. J. (2011). The Uses and Misuses of Quantum Jargon [Letter to the Editor]. *JSE* 25(2):339–341.

Selected Papers Not in JSE:

- Jahn, R. G. (1982). The persistent paradox of psychic phenomena: An engineering perspective. *Proceedings IEEE* 70(2):136–170.
- Jahn, R. G. (1988). Physical aspects of psychic phenomena. *Physics Bulletin* 39:235–236.
- Jahn, R. G. (1991). The Complementarity of Consciousness. Technical Report 91006, December, 13 pages. [Published in modified form in *Cultivating Consciousness for Enhancing Human Potential, Wellness, and Healing* edited by K. R. Rao, Westport, CT, and London: Praeger, 1993, pp. 111–121]
- Jahn, R. G. (2001). Inertial mass and the quantum vacuum fields. *Annals of Physics* 10(5):393–414.
- Jahn, R. G. (2005). Consciousness, information, and living systems. *Cellular & Molecular Biology* 51:703–714.

Selected Books:

- Jahn, R. G. (1968). *Physics of Electric Propulsion*. McGraw-Hill Series in Missile and Space Technology, New York: McGraw-Hill.
- Jahn, R. G., & Dunne, B. J. (2009). *Margins of Reality*. ICRL Press.
- Jahn, R. G., & Dunne, B. J. (2011). *Consciousness and the Source of Reality*. ICRL Press.
- Jahn, R. G., & Dunne, B. J. (2012). *Quirks of the Quantum Mind*. ICRL Press.
- Jahn, R. G., & Dunne, B. J. (2015). *Molecular Memories*. ICRL Press.

I found it inspiring, and humbling, to compile this list. And it's a clear reminder of what a keen and visionary intellect, and supportive and generous colleague we lost with Bob's passing.

—STEPHEN E. BRAUDE