

THE "FREE ENERGY" REVOLUTION IS UPON US!

BY BRIAN O'LEARY

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Shiuji Inomata's laboratory is in the Japanese Space City of Tsukuba. Inomata is a senior scientist of 35 years' tenure with the Japanese Government, at the Tsukuba Electrotechnical Laboratory. He has a PhD, is author of dozens of peer reviewed papers and is president of the stereotypical Saturday garage inventor. He has built a version of Bruce DePalma's unipolar generator (sometimes called the "N-machine", connoting the production of power to the nth degree). The machine in his laboratory is tabletop and shows anomalous outputs once it runs beyond a certain threshold of speed.

Being visited by Dr. Brian O'Leary, en route to India, in February 1994, Shiuji talked enthusiastically to Brian about a seminar he had just given before the overflow audience of six hundred leading industrialists, academics, and governmental scientists. "I believe the people of Japan will support free energy," he said in mostly understandable English, with an endearing grin. "We have no domestic energy supply. We need it and we're not suppressing it. Toshiba will spend two million dollars on superconducting magnets for new unipolar generators (N-machines) that will give us over-unity, more electrical output than input. Then we can manufacture them... Yes!" They nodded together in a manner exceeding mere courtesy.

Dr. Brian O'Leary knew what he was talking about. While most American decision-makers are "floundering in the backwash" (a favorite John F. Kennedy quote), denying and suppressing free energy, the Japanese are organizing themselves to take off. Inomata and several other enlightened and highly qualified scientists are moving into this area, and almost certainly it will be only a matter of time before we see Japanese free energy devices dominating the marketplace.

Inomata's demonstration of his machine, a simple small scale replica of the invention of Bruce DePalma, an expatriated American, convinced me this very intelligent and well credentialed scientist was on his way to success in concert with government, universities, and industry.

Inomata then showed Brian a diagram that immediately made sense to his own path to enlightenment. It was a triangle whose apexes represent mass, energy, and consciousness. It was the one gestalt that was needed to synthesize in Dr. O'Leary's mind the very simple fact that our current science considers only the internal and external relationships between mass and energy (immortalized by Einstein's $E=Mc^2$), while totally ignoring the influences of consciousness on creativity. The

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addition of the relationships of consciousness with itself and with mass and energy adds a new dimension to the linear mass-energy paradigm, and opens new doorways to understanding our greater reality.

Edited from a synopsis of the book *Miracle in the Void* by Dr. Brian O'Leary.

About the author:

Brian O'Leary, PhD., is a former Apollo scientist-astronaut and Princeton University Physics Department Faculty Member. He is co-founder of the International Association for New Sciences and the Institute for New Energy. *Miracle in the Void*, *Exploring Inner & Outer Space* and *The Second Coming of Science* comprise a trilogy of O'Leary's recent works on New Science. "The *Miracle in the Void* teaches us that we can all empower ourselves to clean our Earth and save the life of this planet. We have within our grasp the power to create beautiful new worlds. Science is telling us what is now, based upon irrefutable experimental, theoretical, and personal evidence. I invite you to trust the process and to walk with me through the visible into the invisible.