



**STANFORD RESEARCH INSTITUTE**  
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HAROLD E. PUTHOFF

Harold E. Puthoff, M.S. E., Ph. D., 38-year-old specialist in quantum physics, parapsychology, and parapsychical phenomena, came to SRI in 1972, where he is doing work in the area of lasers and also initiating research in biofeedback and biofield measurements.

A patent holder in the areas of lasers and optical devices, Dr. Puthoff has supervised research for Ph. D. candidates in Electrical Engineering and Applied Physics at Stanford University. His publications include a textbook in lasers that is widely used in universities both here and abroad, and over 25 papers in professional journals.

Before joining the staff of SRI, he was a Research Associate at the Microwave Lab and Lecturer in the Department of Electrical Engineering following receipt of his Ph. D. degree from Stanford in 1967. While at Stanford, he conceived, patented, and developed a tunable Raman laser which produces high power radiation throughout the infrared portion of the spectrum.

Before entering Stanford, Dr. Puthoff graduated with a Master's Degree from the University of Florida in 1960. He is a native of Chicago.