

Leo D. Eskin, Ph.D.

Dr. Eskin has over twenty-five years of professional experience in the energy and power generation industries. He is currently the Director of Advanced Energy Systems and a Principal Engineer at Combustion Science & Engineering, Inc. Before joining CSE, Leo was the Co-founder, President and CEO of Washington, DC-based, Tech, Inc., a low-voltage design-build construction firm which he led to an annual volume in excess of \$15 million. Dr. Eskin also founded Cogent Science, LLC, specializing in numerical modeling and design of gas turbine, coal, and nuclear power plants. Previously, he was an owner and principal developer at Enter Software, where he helped develop the GateCycle software program (now owned by General Electric). GateCycle is widely used throughout the industry for power plant design and optimization. Dr. Eskin was also licensed by the Nuclear Regulatory Commission as a Senior Nuclear Reactor Operator. He received his Ph.D. in Mechanical Engineering (Minor in Electrical Engineering) from Stanford University and his Master's and Bachelor's degrees in Mechanical Engineering from the Virginia Polytechnic Institute and State University.