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PROCEEDINGS OF THE VERTICAL AXIS
WIND TURBINE (VAWT) DESIGN TECHNOLOGY
SEMINAR FOR INDUSTRY

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ABSTRACT

The objective of the Vertical Axis Wind Turbine (VAWT) Program at Sandia National Laboratories is to develop technology that results in economical, industry-produced, and commercially marketable wind energy systems. The purpose of the VAWT Design Technology Seminar for Industry was to provide for the exchange of the current state-of-the-art and predictions for future VAWT technology. Emphasis was placed on technology transfer of Sandia's technical developments and on defining the available analytic and design tools.