



ARGONNE NATIONAL LABORATORY

Argonne National Laboratory (ANL) is a multiprogram laboratory with efforts in areas such as nuclear reactor development, energy and environmental technology, biomedical and environmental research, and basic sciences research. Some of ANL's significant accomplishments are: the development of many of the nuclear power reactor types in use today, development and construction of large superconducting magnets, pioneering work in cancer diagnosis and therapy, and development of lithium-metal sulfide batteries for vehicle propulsion and peak-load leveling for utilities. ANL is operated for the Department of Energy by the University of Chicago. It is located on a 1,700-acre site 28 miles southwest of Chicago.