



Leonard Levin
Technical Executive
Air Quality Health and Risk Assessment
Environment

Dr. Leonard Levin is a Technical Executive at the Electric Power Research Institute (EPRI). His research activities focus on: environmental mercury origin and fate; atmospheric chemistry, transport, and deposition of trace substances; atmospheric circulation; human exposure to air toxics and multimedia pollutants; integrative studies of sources, risks, and consequences; and fundamental processes in environmental fate and transport.

Dr. Levin joined EPRI in 1986 as a Project Manager in the Air Quality Program of the Environment Sector, focusing on risk assessment for a variety of environmental issues (e.g., global climate change, acidic deposition, and air and multimedia toxics) and fundamental processes (e.g., mercury sources and concentrations over time, atmospheric chemistry, global cycling and circulation).

Before joining EPRI, Dr. Levin worked at Woodward-Clyde Consultants, Ecological Analysts, and SAIC. He served as a postdoctoral associate at Johns Hopkins University, Baltimore.

Dr. Levin received a Bachelor of Science degree in earth and planetary sciences from MIT, Cambridge. He received a Masters degree in atmospheric sciences from the University of Washington, Seattle, and a doctorate in fluid dynamics from the University of Maryland. Dr. Levin has served on advisory panels for the United Nations Environment Programme, the U.S. Environmental Protection Agency, the U.S. Department of Energy, the Tulane University School of Medicine, and the University of California at Berkeley. He is a member of the Steering Committee for the International Conference on Mercury as a Global Pollutant, and of the Energy Committee of the U.S.-Canada International Joint Commission.

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