

Alfred P. Sattelberger, Ph.D. *Associate Laboratory Director, Argonne National Laboratory*

Alfred P. Sattelberger is Argonne's Associate Laboratory Director for Energy Sciences and Engineering. This directorate consists of the Center for Nanoscale Materials, the Chemical Sciences and Engineering Division, the Decision and Information Sciences Division, the Department of Defense Program Office, the Energy Systems Division, the High Energy Physics Division, Homeland and National Security, the Infrastructure Assurance Program, the Materials Science Division, the Nuclear Engineering Division, the Nuclear Physics Division, and the Transportation Technology Program.

In this position, Sattelberger will oversee the mission and operation of Argonne scientific divisions that conduct research in nanoscale materials, materials science, physics and chemistry, and conduct the laboratory's educational programs.

Sattelberger has been a senior laboratory fellow at Los Alamos National Laboratory (LANL) and a visiting research professor in the radiochemistry program at the Harry Reid Center, University of Nevada-Las Vegas. Prior to these assignments, he held several scientific and technical management positions at Los Alamos. From 1999-2004, he was director of LANL's Chemistry Division, an organization that grew to seven technical groups, a staff of roughly 450, and a budget in excess of \$100M.

From 1994 to 1999, he was first deputy and then director of LANL's Science and Technology Base Programs Office, an office with primary responsibility for LANL's laboratory-directed research and development, externally funded science education programs, university outreach, technical assessment of the laboratory's science and engineering activities, and the postdoctoral program. From 1997-1999, he also served as the program director for Energy Research (now DOE's Office of Science) programs.



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Earlier in his LANL career, Sattelberger served three years as the deputy division leader of the former Isotope and Nuclear Chemistry Division. Prior to that, he spent six years in the Inorganic and Structural Chemistry Group (INC-4). There he was a section leader for inorganic chemistry and principal investigator on several research projects dealing with actinide coordination and organometallic chemistry, organometallic chemical vapor deposition, and technetium-99 chemistry.

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