

M. Susan Lindee is the Janice and Julian Bers Professor of the History and Sociology of Science at the University of Pennsylvania. Her work explores the history of genetics, the study of radiation and nuclear risk, and the broader history of militarized science and technology in the twentieth century. Her books include *Rational Fog: Science and Technology in Modern War* (Harvard, 2020); *Suffering Made Real: American Science and the Survivors at Hiroshima* (Chicago, 1994), *The DNA Mystique* (Freeman, 1995) and *Moments of Truth in Genetic Medicine* (Hopkins, 2005). Honors include the Schuman Prize of the History of Science Society, a Guggenheim Fellowship, and support from the National Science Foundation, the Social Science Research Foundation, the Wenner-Gren Foundation, and the National Institutes of Health. She has been Visiting Fellow at the Max Planck Institute for the History of Science, Berlin, and Visiting Professor at Tsinghua University, Beijing, China; at Nanyang Technological University, Singapore; and at the Graduate School for International Development and Cooperation (IDEC), Hiroshima University, Hiroshima, Japan. In 2023 and 2025 she taught a Penn Global Seminar, *Global Radiation History: Living in the Atomic Age, 1945-Present* that brings students to Hiroshima and Tokyo. She has also been Ship's Historian for a Lindblad Galapagos trip; and participated in Penn's Galapagos Project as an instructor in the islands. She is working now on the history of the complex roles of the Army Corps of Engineers in the management of the Atchafalaya River, a Louisiana swamp where she has family origins. She is a member of the History of Science Society, the Louisiana Historical Association, American Society for Environmental History, the American Association for the Advancement of Science and other professional groups.