

**Michael Riordan** holds a Ph.D. in physics from the Massachusetts Institute of Technology and has taught courses about the history of physics and technology at Stanford University and UC Santa Cruz. He is author of *The Hunting of the Quark* as well as coauthor of *Crystal Fire*, *The Shadows of Creation*, *The Solar Home Book* and — most recently — *Tunnel Visions: The Rise and Fall of the Superconducting Super Collider* (Chicago, 2015). He has also published articles, essays and reviews in *The New York Times*, *Los Angeles Times*, *Washington Post*, *San Francisco Chronicle* and *Seattle Times*, as well as in *American Scientist*, *Harvard Business Review*, *New Scientist*, *Physics World*, *Science*, *Scientific American*, and *Technology Review*.

A Guggenheim Fellow, Riordan was awarded the 2002 Andrew W. Gemant Award by the American Institute of Physics in recognition of his many efforts in communicating physics and its relationship to the wider culture. Now the Chair of the Science Advisory Board of *Research Now* in Eastsound, WA, he writes on science, technology and public policy from Orcas Island, where he lives and often kayaks.