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Since 2007, Carsten Reinhardt is professor for the history of science at the University of Bielefeld, Germany, and member of the university's Institute of Science and Technology Studies. He completed his Ph.D. in history of science and technology at the Technische Universität Berlin in 1996, after having studied history of science, history, and chemistry in Stuttgart and Berlin. In 1997, he became assistant professor at the University of Regensburg, Germany. Before he went to Bielefeld, Reinhardt acted as stand-in for the chair of history of science at the University of Jena, and was a research fellow at the Max-Planck-Institute for the History of Science in Berlin. Currently, he is the chairman of the history division of the Gesellschaft Deutscher Chemiker (GDCh).

Reinhardt's research fields are the history of chemistry, industrial research, scientific instrumentation and expert knowledge. He has published numerous books and articles in these fields; among others, with Anthony S. Travis, a biography on the research chemist and manager of science-based industry Heinrich Caro (Dordrecht: Kluwer 2000). In 2001, he edited *Chemical Sciences in the 20th Century. Bridging Boundaries* (Weinheim: Wiley), a collective volume showing modern research to be an interconnected patchwork of scientific specialties. For his book *Shifting and Rearranging. Physical Methods and the Transformation of Modern Chemistry* (Science History Publications 2006), he was awarded the Paul Bunge-Prize for studies in the history of scientific instruments.