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Professor Kojevnikov received his Ph.D. in Moscow in 1989. He presently serves as Associate Professor of History at the University of Georgia and as Senior Research Associate at the Institute for History of Science and Technology of the Russian Academy of Sciences. His expertise is in the history of Science, in particular of modern physics: the 20th-century scientific revolution brought about by Einstein's relativity and quantum mechanics and leading to the creation of atomic weapons, modern quantum field theory and cosmology; furthermore his research interests are the history of the Soviet Union, in particular the role of science and scientists in Soviet culture and politics, relationship between science, ideology, and the military; and general social and institutional history of Soviet and Russian science. Alexei Kojevnikov's recent research topics are: history and philosophy of quantum physics; relationship between science and ideology; science and non-democratic political order; Stalinist culture. Professor Kojevnikov is the author of *Stalin's Great Science: The Historical Phenomenon of Soviet Physics* (London: Imperial College Press, 2004). He co-edited also (with Boris V. Medvedev) a book on Paul Dirac and the Physics of the Twentieth Century (in Russian) (Moscow: Nauka, 1990). Kojevnikov's most recent publications are in the journals *Isis*, *Historical Studies in the Physical and Biological Sciences*, *Russian Review*, *Science in Context*, and *Voprosy Istorii Estestvoznaniia i Tekhniki*.