

# THE CUBAN MISSILE CRISIS: VIEW FROM THE KREMLIN



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Sergei N. Khrushchev is a senior fellow (since 1996) and senior visiting scholar (1991–96) with the Thomas J. Watson Jr. Institute for International Studies at Brown University. Khrushchev's research interests are the former Soviet Union's transition from a centralized to a decentralized society and its international security during this transition; the creation of a criminal society in Russia, as a consequence of the mistakes in the early stages of market reformation; and the history of the Cold War and the turning points in relations between the U.S. and the Soviet Union in the Khrushchev, Eisenhower, and Kennedy periods. He is the son of the former Soviet Prime Minister Nikita Khrushchev. While in charge of guidance systems for missile and space design in Moscow (1958–68), Khrushchev participated in the missile and space program, including

work on cruise missiles for submarines, military and research spacecraft, moon vehicles, and the "Proton," the world's largest space booster. He has been the recipient of numerous awards, including the Lenin Prize, the Prize of the Council of Ministers of the USSR, the Hammer and Sickle Gold Star and title "Hero of Socialist Labor," and four awards from the SU Engineering Society. His more than 350 books and articles on engineering, computer science, history, and economy have been published in twelve languages, with the most recent, *Reformer: The Birth of a Superpower, Pensioner Souznogo Znacheniya*, published in Russia in 2010. Khrushchev received an MA from the Moscow Electric Power Institute, a Soviet doctoral degree from the Ukrainian Academy of Science, and a PhD from the Moscow Technical University.