

DR. SERGEI KHRUSHCHEV: BIOGRAPHICAL SKETCH

Dr. Sergei Khrushchev's research focuses on Soviet and Russian Political and Economic Development, Soviet History, and International Security. Dr. Khrushchev has been with the Watson Institute since 1991. In 1990, he was a fellow at the Institute of Politics, John F. Kennedy School of Government at Harvard University. From 1968-1991, he served at the Control Computer Institute in Moscow, rising from section head to first deputy director in charge of research. From 1958-1968, he was an engineer, then deputy section head in charge of guidance systems for missile and space design. In 1958-1968, Dr. Khrushchev participated in the Soviet 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 is a Senior Fellow at the Watson Institute for International Studies, Brown University, former Soviet Missile Researcher and professor (in the Soviet Union) of Technical Sciences, Engineering and Computers. Sergei Khrushchev is the son of Nikita Sergeevich Khrushchev. He accompanied his father on many of his official foreign trips (including the United States) and, as a Soviet researcher in engineering, had a role in the Soviet missile program of the 1960's. He has written extensively on the life of Nikita Khrushchev and is now completing the third volume of Khrushchev's memoirs in translation.