In his paper published in the Journal of the Franklin fractions in 1955, Nr. Kroll stated that, "In any invention of importance one is first to assumine the educational heatyround of the inventor and his mental preparation and development." Million Kroll's educational heatyround in sectilarpy stated as a small odd. In Stateds was a black frames emaper and his productions on operator of an irre over mine, he were of an early recollection "a fareway picture still remains in my mine when, as a child, the decises of an old morning I was taken not of bed to light a new black frames with a bond of cotton, preparated with horming becomes and fattered to the type of a long pigle".

W. J. Keoli was a highly independent researcher who focused on industrial problems in a creative and innovative way. He was indeed a visionary in the process metallurgy field. He believed in the sound application of physical actence principles and had a healthy repard for safety while conducting his experiments.

William J. Kroll was awarded the following honors for his outstanding

Student Medal - Technischen Hochschule

Gold Medal - American Society for Metals

Perkin Medal - Society of Chemical Industry Francis J. Clawer Medal - Franklin Institute James Douglas Medal - American Institution of Mechanical

Beyn Medal - Deutsche Gesellschaft Fur Metallkunde Albert J. Sauveur Award - American Society for Meta

Castner Nedal - Society of Chemical Industry (Great Britain)