W. J. Kroll's Accomplishes

In order to appreciate the wide reapy of addressments of William Junit Reall, it is interesting to indensicipative like his investigations, developments, research findings and discoveries, the all good researchers he used the boorleady earlord browning a previous investigation to implement and apport the current and force research proposes. This trend can be clearly seen in the following unities of Sr. Roll's addressment

The Latty Years From 1910 to 1917 Dr. Kroll stodel at the Technishmen hookshine in Castifictories, Grammay where he studied grow metallurgy and worked as an assistant to Professor N. Hothesium. He completed his discreal thesis under the supervision of F. A. Hofmen on the proposed of the complete of the state which influenced my proves life despit, for I never strayed for from the chosen field of preparative chemistry."

In 1317 he was employed by McLilpseziloshia in FrankrichNain and was ment to the least enforcey at Cliffich. There he developed a process for producing cultium-varian-less bearing alloys by injecting estima into a task of lead containing barian and cultic culterings. Figure a shows the submantic expresentation of his endian highester from producing the exclinational slays. He also worked on the enviropment of a process to debiasticate lead and techniques to remove antimony and areasic from tin allows using administration.