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Studying the structure of the $A=98$ decay products

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A series of experiments have been planned to study the neutron rich $A=98$ chain of decay products, starting from the decay of ^{98}Kr . Following systematic mass and charge radii studies of Rb, Sr and Y, the $A=98$ isotopes have displayed unique properties. These properties will be discussed and related to the motivation for the planned experiments to showcase a thorough study of the Kr,Rb, Sr and Y decay chain.

Primary author: RAJABALI, Mustafa (Tennessee Technological University)

Presenter: RAJABALI, Mustafa (Tennessee Technological University)

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