I pushed the following changes in Frs Id processor

- Calculation of AoQ without correcting the Rho included
- A new way to get charged states based on P. Mayet PhD thesis and J. Benlliure, Nucl. Phys A660 87 (1999)
- A parameter to indicate if there is S1 degrader in the settings. This is useful when calculating the BRho of the first half of FRS and charged states