### Isohronous Mass Spectrometry (IMS)



## Time-of-Flight detector for the IMS









#### **Time-of-Flight Spectra**

<sup>135</sup>Sn setting

m/q range is 2.4-2.7

G S II



#### New Masses measured at the rp-Process



J. Stadlmann

# Mass Measurements with IMS in the ESR

