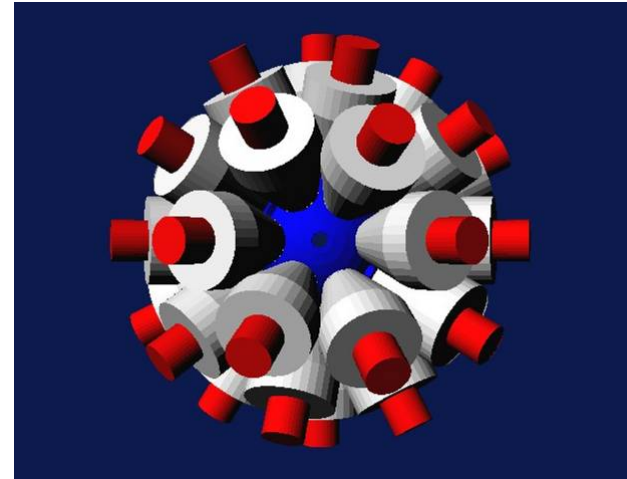
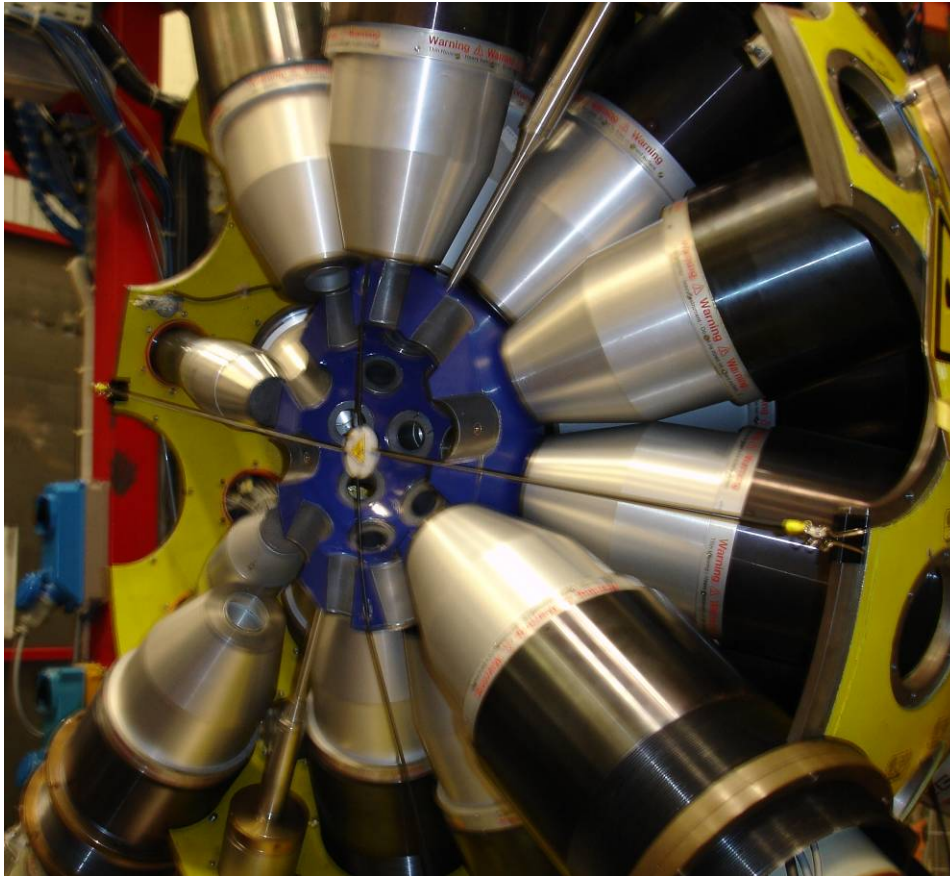


The GaSp Array - Configuration //



■ 40 HPGe + AC

■ $d_{\text{target-det.}} = 22 \text{ cm}$

■ $\epsilon_{\text{ph}} \sim 5.8\% \text{ @ } 1332.5 \text{ keV}$

■ Pb collimator (6 cm thick)

■ inner space $R_{\text{int}} = 15 \text{ cm}$

Lifetime measurements

7 rings @ 35° , 60° , 72° , 90° , 108° , 120° , 145°
 6 6 4 8 4 6 6