

FIG. 2.1. Excerpt of the Karlsruhe nuclide chart and indication of the processes $^{69}\text{Ga}(p, 2n)$ and $^{nat}\text{Ga}(p, xn)$ (represented by $^{69}\text{Ga}(p, 2n) + ^{71}\text{Ga}(p, 4n)$ reactions) and $^{66}\text{Zn}(\alpha, 2n)$.

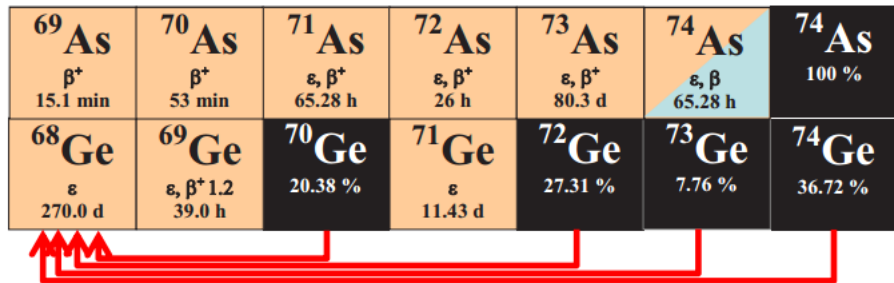


FIG. 2.2. Excerpt of the Karlsruhe nuclide chart and indication of the proton induced processes of (p, pxn) reactions on Ge targets.