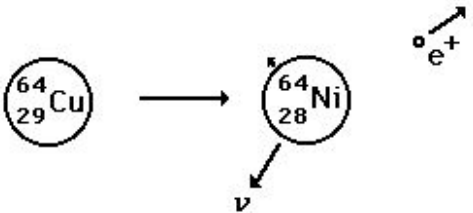
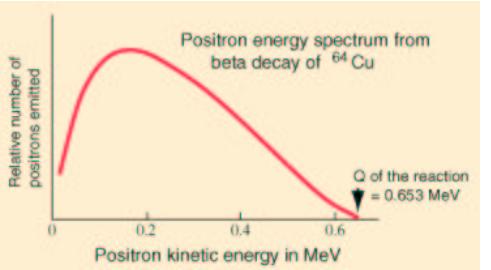

$^{64}_{29}Cu$
$^{64}_{28}Ni$
$^{0}_{1}e^{+}$
ν


Positron energy spectrum from beta decay of ^{64}Cu
Relative number of positrons emitted
Q of the reaction = 0.653 MeV
0
0.2
0.4
0.6
Positron kinetic energy in MeV