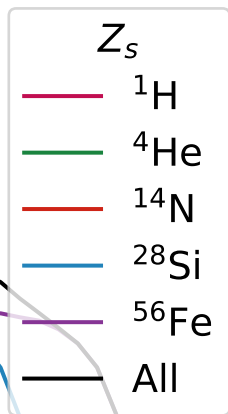


$E^3 \times \text{Intensity [arb. units]}$

$$n = 795.77 \times 10^{-4} \text{ Mpc}^{-3}$$



18.0

18.5

19.0

19.5

20.0

20.5

$\log_{10} (\text{Energy/eV})$