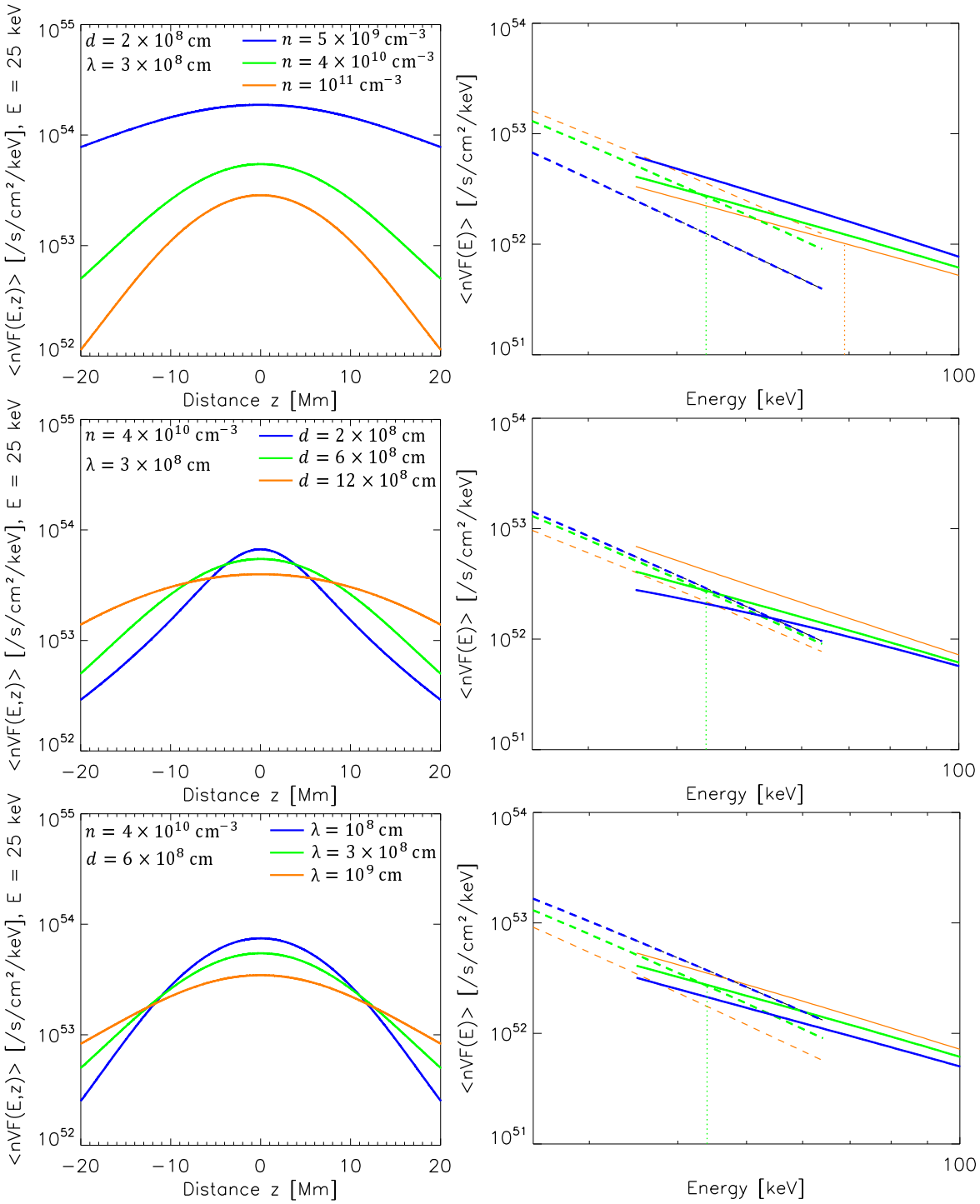
$d = 2 \times 10^8$ cm
$\lambda = 3 \times 10^8$ cm
$n = 5 \times 10^9$ cm^{-3}
$n = 4 \times 10^{10}$ cm^{-3}
$n = 10^{11}$ cm^{-3}
<nVF(E,z)> [/s/cm²/keV], E = 25 keV
Distance z [Mm]
<nVF(E)> [/s/cm²/keV]
Energy [keV]
$n = 4 \times 10^{10}$ cm^{-3}
$\lambda = 3 \times 10^8$ cm
$d = 2 \times 10^8$ cm
$d = 6 \times 10^8$ cm
$d = 12 \times 10^8$ cm
$d = 6 \times 10^8$ cm
$\lambda = 10^8$ cm
$\lambda = 3 \times 10^8$ cm
$\lambda = 10^9$ cm