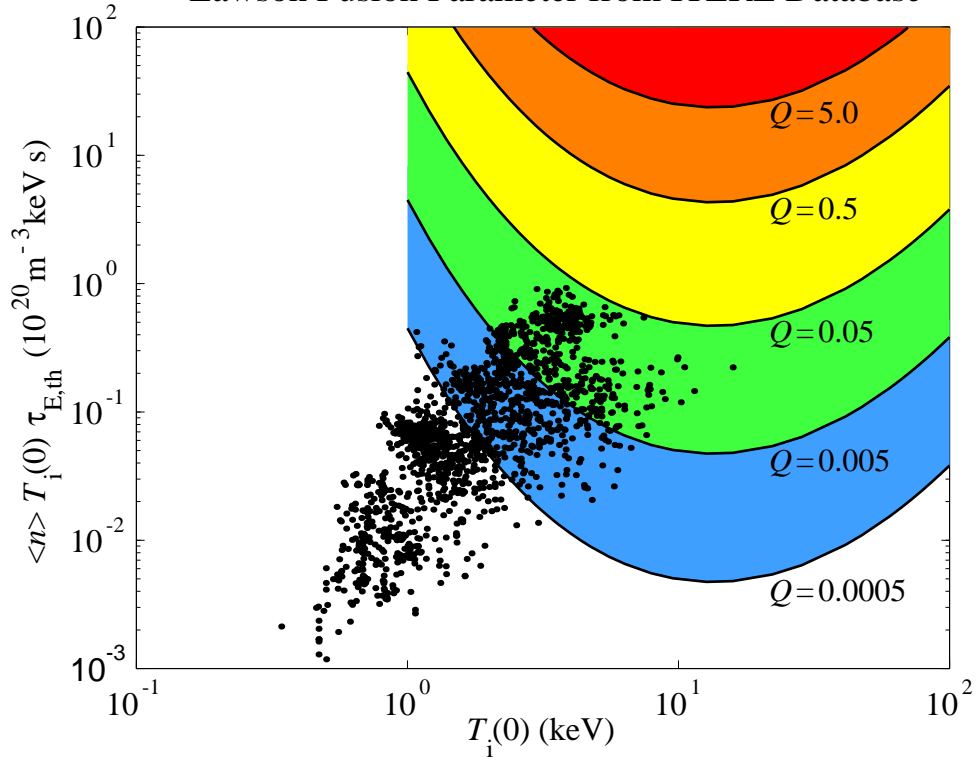


Lawson Fusion Parameter from ITERL Database



For the curve of $Q = \frac{\text{Fusion Power}}{\text{Input Power}} = \frac{P_{\text{fusion}}}{P_{\text{in}}} = 1.0$, we have the minimum value
 $(\langle n \rangle T_i(0) \tau_{E,th})_{\text{min}} = 9.5 \times 10^{20} \text{ m}^{-3} \cdot \text{keV} \cdot \text{s}$, at $T_i(0) = 13.5 \text{ keV}$.