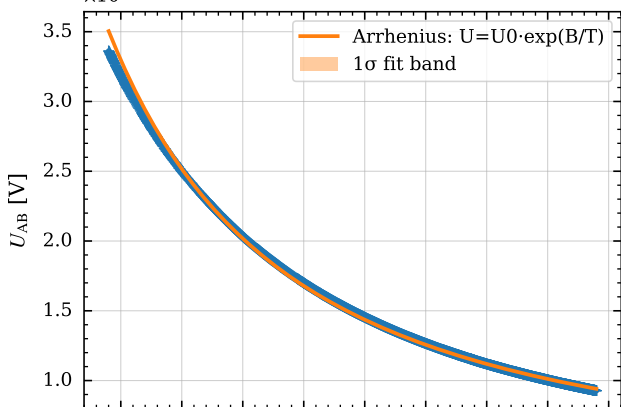


Normal fluid (2.178–4.20 K) — Arrhenius:  $U=U_0\cdot\exp(B/T)$

$\times 10^{-2}$



$\times 10^{-3}$

