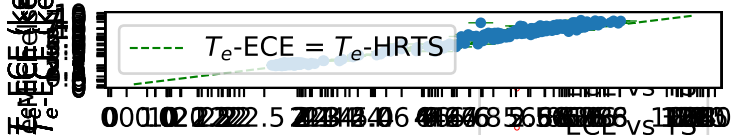


$$\frac{Te}{T_e} = \frac{E_c}{E_F} \left( \frac{k_B T_e}{E_F} \right)^{\frac{1}{2}}$$


**$T_e$ -HRTS (keV)**

## FCE VS IS

## ECE vs TS

## ECE vs TS

## ECE vs TS

## ECE vs TS

## ECE vs TS

## ECE vs TS

## ECE vs TS

## ECE vs TS

## ECE vs TS

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