Criterion values $\Delta(C_1, C_2)$ over candidate splits $\{C_1, C_2\}$

$C_1 = \{X_i : X_i <= t\}$ and $C_2 = \{X_i : X_i > t\}$

Legend:
- Δ
- $\widetilde{\Delta}^{grad}$
- $\widetilde{\Delta}_1^{FPT}$
- $\widetilde{\Delta}_2^{FPT} \; \eta = \sqrt{2}$

Criterion value Δ (vertical axis)

Threshold t (horizontal axis)