Forms of Steinhart−Hart: $1/T = a + b * \ln(R) + c * \ln(R)^2 + d * \ln(R)^3$

Legend:
- lsfit to ohms with c = 0
- lsfit to full cubic with c ≠ 0 − fit to both kiloohms and ohms
- bsrn fit to ohms with c = 0; 'a' is 0.0010295 (lower gray line) then 0.0010293 (upper gray line)
- WRC fit to ohms with c = 0

Y-axis: (Estimated − Actual) Temperature K

X-axis: Degrees C