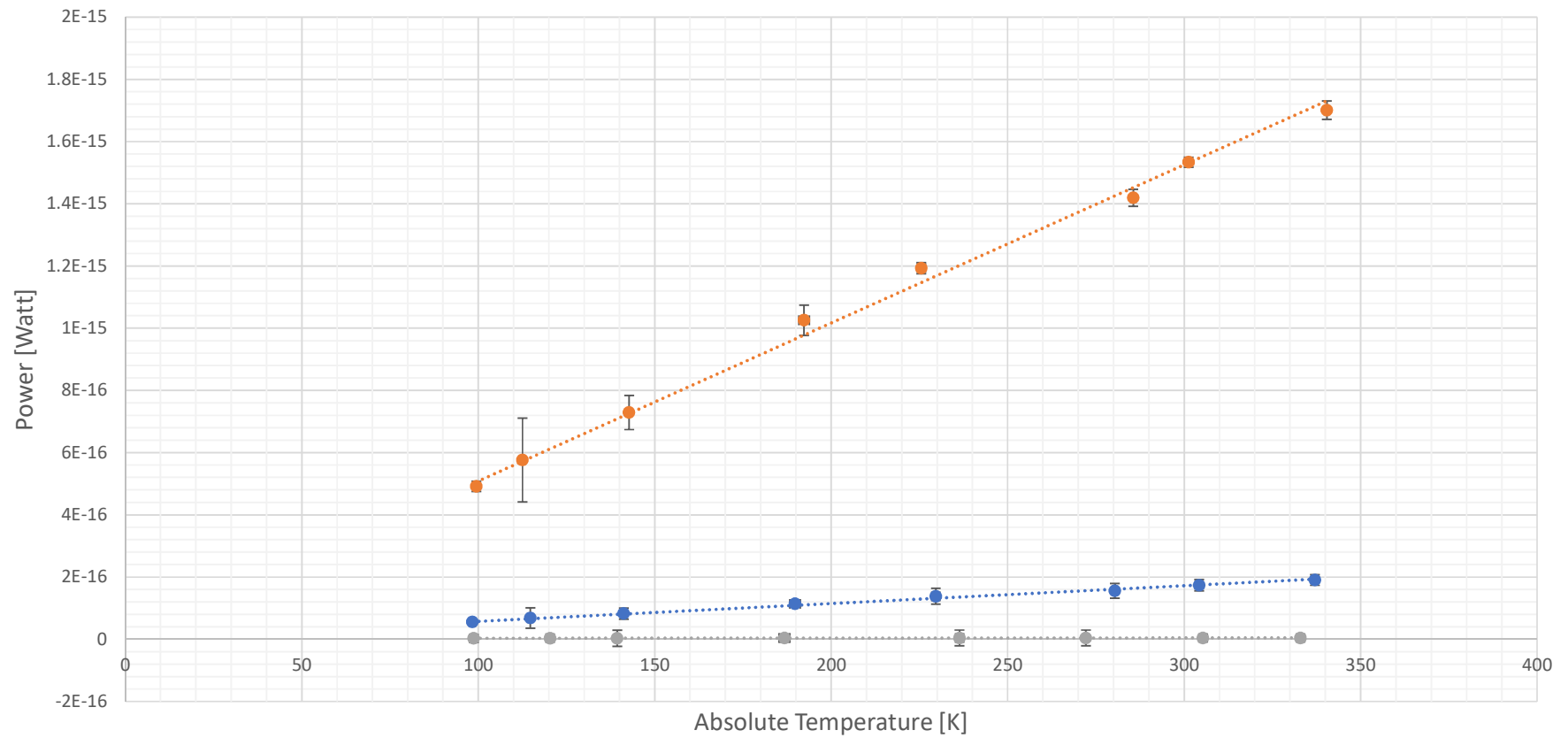


Power vs. Absolute Temperature



● R = 10 Ohm

..... Linear (R = 10 Ohm)

$$y = 5.57\text{E-}21x + 2.49\text{E-}18$$
$$R^2 = 8.20\text{E-}01$$

● R = 10K Ohm

..... Linear (R = 10K Ohm)

$$y = 5.73\text{E-}19x$$
$$R^2 = 9.94\text{E-}01$$

● R = 100K Ohm

..... Linear (R = 100K Ohm)

$$y = 5.08\text{E-}18x$$
$$R^2 = 9.95\text{E-}01$$