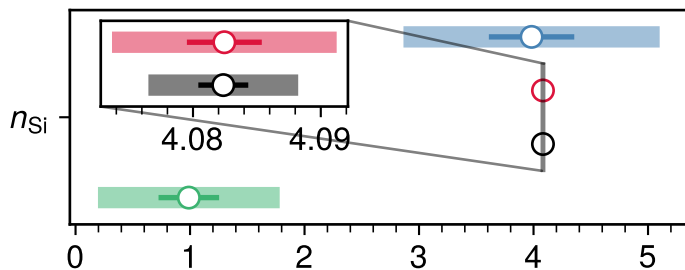


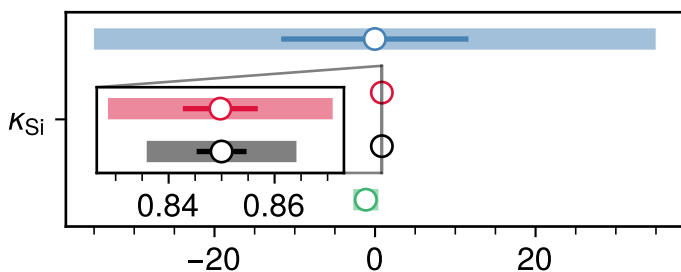
NIST value 1.4607

- $R_s \chi^2$ ,  $0.0(2.0) \times 10^2$
- $R_p \chi^2$ , 1.01498(12)
- $(R_s + R_p) \chi^2$ , 1.01498(8)
- $(R_s + R_p) \chi^2 + \text{rescale}$ , 1.77(23)



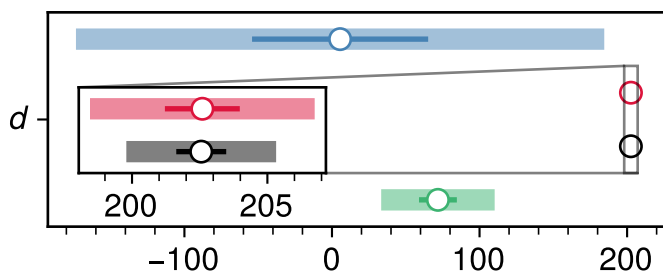
NIST value 4.136

- $R_s \chi^2$ , 4.0(4)
- $R_p \chi^2$ , 4.0825(29)
- $(R_s + R_p) \chi^2$ , 4.0824(20)
- $(R_s + R_p) \chi^2 + \text{rescale}$ , 0.99(26)



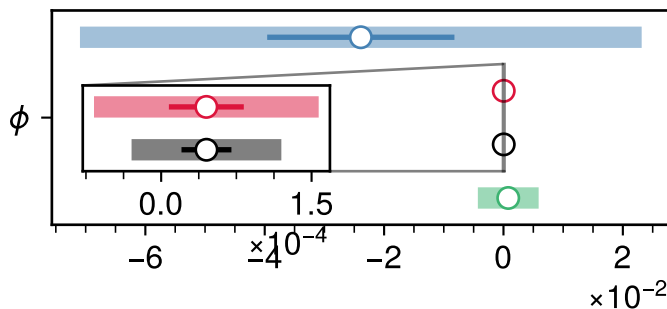
NIST value 0.010205

- $R_s \chi^2$ ,  $-0(12)$
- $R_p \chi^2$ , 0.850(7)
- $(R_s + R_p) \chi^2$ , 0.850(5)
- $(R_s + R_p) \chi^2 + \text{rescale}$ ,  $-1.1(5)$



NIST value  $2^{**}$

- $R_s \chi^2$ ,  $1(6) \times 10^1$
- $R_p \chi^2$ , 202.6(1.4)
- $(R_s + R_p) \chi^2$ , 202.6(9)
- $(R_s + R_p) \chi^2 + \text{rescale}$ , 72(13)



NIST value zero<sup>\*\*\*</sup>

- $R_s \chi^2$ ,  $-0.024(16)$
- $R_p \chi^2$ ,  $5(4) \times 10^{-5}$
- $(R_s + R_p) \chi^2$ ,  $4.5(2.5) \times 10^{-5}$
- $(R_s + R_p) \chi^2 + \text{rescale}$ , 0.0008(17)