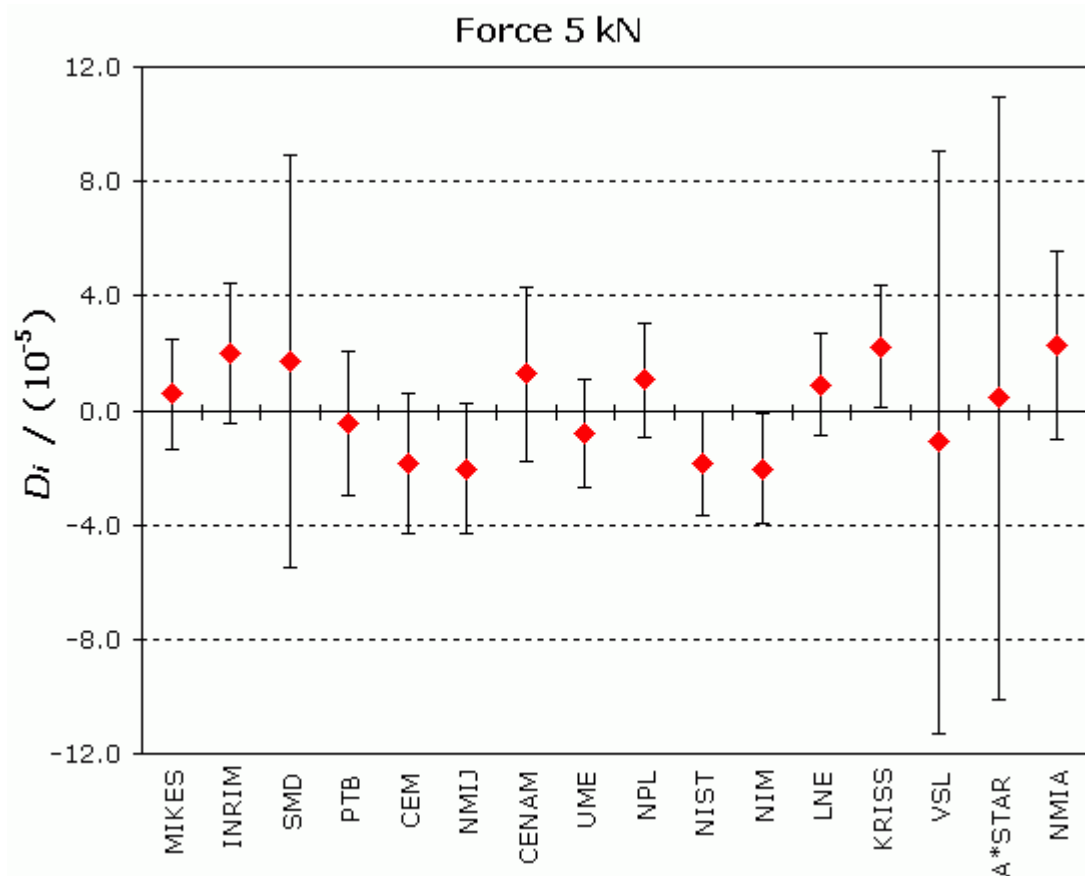


CCM.F-K1.a and CCM.F-K1.b

MEASURAND : Force
NOMINAL VALUE : 5 kN

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$) expressed in 10^{-5}



CCM.F-K1.a

MEASURAND : Force
NOMINAL VALUE : 10 kN

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$) expressed in 10^{-5}

