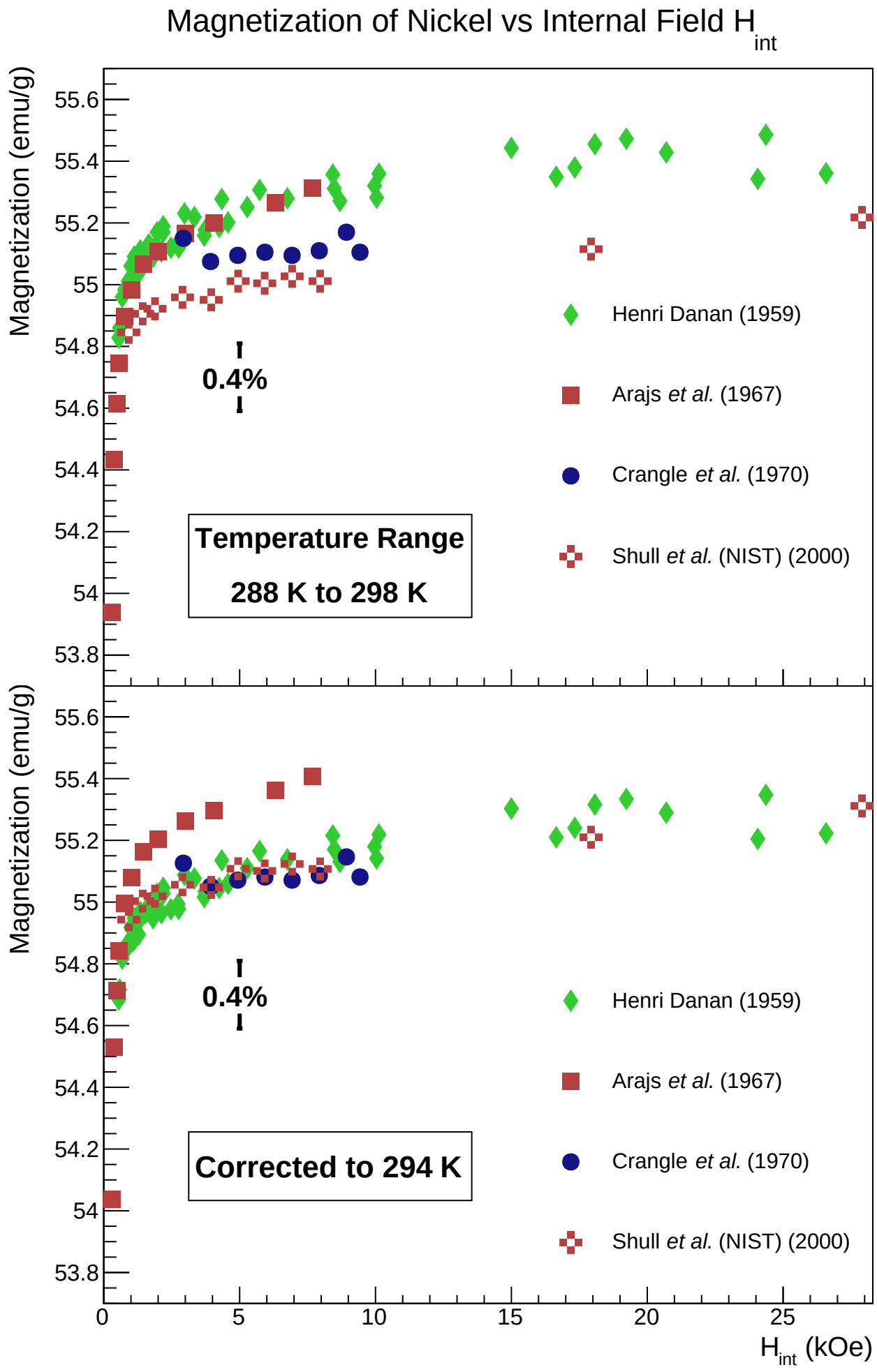
Magnetization of Nickel vs Internal Field H int
Magnetization (emu/g)
55.6
55.4
55.2
55
54.8
54.6
54.4
54.2
54
53.8
0.4%
Temperature Range
288 K to 298 K
Henri Danan (1959)
Arajs et al. (1967)
Crangle et al. (1970)
Shull et al. (NIST) (2000)
Corrected to 294 K
0
5
10
15
20
25
H int (kOe)