	Result	95% u.l.	ref.
Paramagnetic systems			
Xe^m	$d_A = (0.7 \pm 1.4) \times 10^{-22}$	3.1×10^{-22} e cm	a
Cs	$d_A = (-1.8 \pm 6.9) \times 10^{-24}$	1.4×10^{-23} e cm	b
	$d_e = (-1.5 \pm 5.7) \times 10^{-26}$	1.2×10^{-25} $e \text{ cm}$	
	$C_S = (2.5 \pm 9.8) \times 10^{-6}$	2×10^{-5}	
	$Q_m = (3 \pm 13) \times 10^{-8}$	$2.6 \times 10^{-7} \ \mu_N R_{\rm Cs}$	
Tl	$d_A = (-4.0 \pm 4.3) \times 10^{-25}$	1.1×10^{-24} e cm	c
	$d_e = (6.9 \pm 7.4) \times 10^{-28}$	1.9×10^{-27} $e \text{ cm}$	
YbF	$d_e = (-2.4 \pm 5.9) \times 10^{-28}$	1.2×10^{-27} e cm	d
ThO	$d_e = (-2.1 \pm 4.5) \times 10^{-29}$	9.7×10^{-29} e cm	e
	$C_S = (-1.3 \pm 3.0) \times 10^{-9}$	6.4×10^{-9}	
HfF ⁺	$d_e = (0.9 \pm 7.9) \times 10^{-29}$	1.6×10^{-28} e cm	f
Diamagnetic systems			
¹⁹⁹ Hg	$d_A = (2.2 \pm 3.1) \times 10^{-30}$	7.4×10^{-30} e cm	g
¹²⁹ Xe	$d_A = (0.7 \pm 3.3) \times 10^{-27}$	6.6×10^{-27} e cm	h
225 Ra	$d_A = (4 \pm 6) \times 10^{-24}$	1.4×10^{-23} e cm	i
TlF	$d = (-1.7 \pm 2.9) \times 10^{-23}$	6.5×10^{-23} e cm	j
n	$d_n = (-0.21 \pm 1.82) \times 10^{-26}$	3.6×10^{-26} e cm	k
Particle systems			
μ	$d_{\mu} = (0.0 \pm 0.9) \times 10^{-19}$	1.8×10^{-19} $e \text{ cm}$	$\overline{\mid l \mid}$
au	$Re(d_{\tau}) = (1.15 \pm 1.70) \times 10^{-17}$	3.9×10^{-17} e cm	m
Λ	$d_{\Lambda} = (-3.0 \pm 7.4) \times 10^{-17}$	1.6×10^{-16} $e \text{ cm}$	n