TABLE A-V-E. Corrected partial wave contributions to SEPnaA_2 elastic and absorption cross sections (a_0^2) at 30–100 eV for e-Ne scattering.

E (eV)	l	Elastic	Absorption
30	0	5.57	5.50(−2)
	1	6.28	1.43(−1)
	2	1.47	3.67(−1)
	3	8.03(−2)	1.35(−1)
	4	1.21(−2)	4.12(−2)
	$\geqslant 5$	8.69(−3)	1.38(−2)
50	0	2.98	8.82(−2)
	1	5.42	2.63(−1)
	2	1.97	7.49(−1)
	3	1.42(−1)	4.38(−1)
	4	1.79(−2)	1.99(−1)
	$\geqslant 5$	8.21(−3)	1.14(−1)
100	0	7.78(−1)	8.55(−2)
	1	3.55	2.71(−1)
	2	2.15	6.89(−1)
	3	3.15(−1)	7.12(−1)
	4	5.98(−2)	5.21(−1)
	5	1.33(−2)	3.19(−1)
	6	3.24(−3)	1.72(−1)
	$\geqslant 7$	2.16(−3)	1.50(−1)

Erratum: Antiparticle excitation of atomic inner shells
[Phys. Rev. A 27, 578 (1983)]

Werner Brandt and George Basbas

Figure 3 is mislabeled: The high-Z_2 target is tin $(Z_2=50)$, not silicon $(Z_2=14)$. The associated text and figure caption require no changes. A factor of 9 should be inserted in Eq. (5) to multiply the integral; the right-hand side is correct as printed.

Erratum: Amplitude combinations in the critical binary fluid nitrobenzene and n-hexane
[Phys. Rev. A 28, 440 (1983)]

G. Zalczer, A. Bourgou, and D. Beysens

There is an error in the caption of Table IV, where the formula $\Delta\rho = \ldots$ should read

$$\Delta\rho/\rho = T_c[(1/\rho)(\partial\rho/\partial T)_{p,M}^{reg}]t + R_\rho t^{0.89} \ .$$