Errata

Complex Angular Momentum Methods in the Study of Nucleon-Nucleus Elastic Scattering, R. Shanta and R. K. Satpathy [Phys. Rev. C 2, 1279 (1970)]. In the Appendix, mention should be made of the work by C. S. Shastry [Ph.D. thesis, Calcutta, 1968 (unpublished)] where the Regge and Khuri representations for a spin-zero–spin-$\frac{1}{2}$ system are obtained.

Probability of Production of Internal Bremsstrahlung Accompanying β Decay from Tl^{204}, Pm^{147}, and Ca^{45}, B. Singh and Shetha S. Al-Dargazelli [Phys. Rev. C 3, 364 (1971)]. In the caption to Fig. 8, Ca^{45} should read Tl^{204}.

Investigation of the $^{207}Pb(\alpha,d)^{209}Bi$ Reaction, M. B. Lewis, C. D. Goodman, and D. C. Hensley [Phys. Rev. C 3, 2027 (1971)]. Table I should read:

TABLE I. Energy levels and differential cross sections found in the $^{207}Pb(\alpha, d)^{209}Bi$ reaction at a bombarding energy of 42 MeV. The uncertainty in cross section for the low-lying states is approximately 15%.

Excitation energy (MeV ±keV)	$d\sigma/d\Omega$ $\theta_{lab}=40°$ ($\mu b/sr$)	Suggested major configuration
g.s.	12.3	$\pi(h_{9/2})$
0.895±4	21.1	$\pi(f_{7/2})$
1.606±5	31.4	$\pi(i_{13/2})$
2.603±5	≈6.1	$[\pi(h_{9/2})\times 3^-]_{13/2}$
2.819±6	18	$\pi(f_{5/2})$
2.91 ±2	≈4.8	
2.979±5	26	
3.04 ±2	≈6.5	$\pi(1h_{9/2})\nu(2g_{9/2}3p_{1/2}^{-1})_5$
3.143±10	56	
3.197±10	19	
≈3.400 unresolved group of levels		
3.476±10	79	$\pi(1h_{9/2})\nu(2g_{9/2}3p_{1/2}^{-1})_4$
3.496±10		
3.569±10	58	
3.67 ±2		
3.70 uncertain		
3.802±10	≈312	
3.822±10		
≈3.95 unresolved group of levels	≈130	
4.133±6	≈145	
4.178±10		
4.276±10		
4.32 uncertain		
4.397±10		
4.47 ±20		
4.516±10		
4.601±5		
4.650±5		
4.745±10		
≈4.19 unresolved group of levels		
≈5.54 unresolved group of levels		