

# NUCLEAR DATA SHEETS

## Errata

A	Vol	Page	Errata
50	61	20	$^{50}\text{Ti}$ levels from $^{50}\text{Ti}(p,p')$ , $(^3\text{He}, ^3\text{He})$ - $\beta(L)R=0.13$ given for $E=1555$ should be $\beta_1=0.13$ .
60	48	326	$^{60}\text{Ni}$ levels from $^{60}\text{Ni}(\alpha,\alpha')$ - column heading $\beta(L)$ should read $\beta(L)R$ .
209	63	802	$(^{17}\text{O}, ^{17}\text{O}'\gamma)$ : giant res - key number 90Be09 should be replaced by 90Be03 (Phys. Rev. C41 920(1990)).
233	59	331	The reference list is incomplete. Missing references are given below:

## ADDITIONAL REFERENCES FOR A = 233

85Wa02	A.H.Wapstra, G.Audi - Nucl.Phys. A432, 1 (1985); Nucl.Phys. A432, 55 (1985)
86Ba65	A.Ya.Balysh, A.A.Gurov, A.V.Demekhin, A.G.Zelenkov, I.V.Kondratenko, B.G.Novatsky, G.A.Pik-Pichak, V.A.Pchelin, Yu.F.Rodionov, L.V.Chistyakov, V.M.Shubko - Zh.Eksp.Teor.Fiz. 91, 37 (1986)
86Gi08	K.-L.Gippert, E.Runte, W.-D.Schmidt-Ott, P.Tidemand-Petersson, N.Kaffrell, P.Peuser, R.Kirchner, O.Klepper, W.Kurcewicz, P.O.Larsson, E.Roeckl, D.Schardt, K.Rykaczewski - Nucl.Phys. A453, 1 (1986)
86Jo08	R.T.Jones, J.S.Merritt, A.Okazaki - Radiat.Eff. 93, 201 (1986)
86Kr10	K.S.Krane - Nucl.Phys. A459, 1 (1986)
86LoZT	A.Lorenz - IAEA Tech.Rept.Ser., No.261 (1986)
86Tr10	S.P.Tretyakova, A.Sendulesku, V.L.Mikheev, Yu.S.Zamyatnin, I.A.Lebedev, B.F.Myasoedov, D.Kashegan, Yu.S.Korotkin - Izv.Akad.Nauk SSSR, Ser.Fiz. 50, 1925 (1986)
87Kr10	D.Krofcheck, E.Sugarbaker, A.J.Wagner, J.Rapaport, D.Wang, J.N.Bahcall, R.C.Byrd, C.C.Foster, C.D.Goodman, C.Gaarde, D.J.Horen, T.Carey, T.N.Taddeucci - Phys.Lett. 189B, 299 (1987)
88Wo01	S.A.Woods, P.Christmas, P.Cross, S.M.Judge, W.Gelletly - Nucl.Instrum.Methods Phys.Res. A264, 333 (1988); Addendum Nucl.Instrum.Methods Phys.Res. A272, 924 (1988)