

Erratum

H. Pettersson, S. Antman, and Y. Grunditz
Studies in the Decay of ^{103}Rh

Z. Physik **233**, 260 (1970).

In the preparation of the above article a mistake was performed in plotting the K -conversion coefficients. Thus in Fig. 5 the K -conversion coefficient for the 242 keV transition was plotted as $(1.3 \pm 0.5) \cdot 10^{-1}$, but as shown in Table 3 the proper value is $(1.3 \pm 0.5) \cdot 10^{-2}$. When the latter value is plotted it is clear that the 242 keV transition is compatible with an $E1$ character instead of $M2$ as was erroneously concluded. A consequence of this plotting error is that the most probable spin-parity assignment for the 537 keV state is $\frac{5}{2}^+$.