

The list of period 4 groups on page 279 should include $\mathbb{Z}/r \rtimes_{-1} O_v^*$ with $v > 1$ and $(r, 6) = 1$. In fact, the period 4 groups are precisely the period 4 metacyclic groups together with the groups discussed in Milnor's paper "Groups which act on S^n without fixed points."