

## Corrigendum

E. CREUTZ, "Sums of Integral Powers of Consecutive Integers," *Nucl. Sci. Eng.*, **52**, 142 (1973).

The final term of Eq. (6) should read as follows:

$$\sum_{k=1}^n [{}_m A_{m-1} k^{m-1} + {}_m A_{m-2} k^{m-2} + \dots + {}_m A_1 k] . \quad (6)$$

The sentence immediately following Eq. (6) should read: "Thus, Eq. (6) serves as a recursion formula to calculate  ${}_m S_n$  from knowledge of  ${}_i S_n$  for all  $m > i \geq 1$ .