## CORRIGENDA

Vincent P. Gutschick \& Oliver G. Ludwig, "Table of exact integrals of products of two associated Legendre functions," Math. Comp., v. 23, 1969, p. 210, RMT 5.

The parenthetical word "rational" in the second line of this review should be deleted, inasmuch as when $m_{1}+m_{2}$ is odd the corresponding integrals have values equal to irrational numbers that are rational multiples of $\pi$. These rational coefficients are tabulated, as well as the rational values of the integrals, corresponding to $m_{1}+m_{2}$ even.

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C. H. Yang, "On designs of maximal $(+1,-1)$-matrices of order $n \equiv 2(\bmod 4)$," Math. Comp., v. 22, 1968, pp. 174-180.

On p. 174, in line 14 from the bottom,

$$
\text { for } \quad a_{i j}=b_{i j}=\frac{n}{2}, \quad \text { read } \quad a_{i i}=b_{i i}=\frac{n}{2} .
$$

On p. 180, in line 2 and line 4,

$$
\text { for } \cdots \text {, read } \because \text {; }
$$

in line 5 ,

$$
\text { for } U\left(U S^{j-1}\right)^{T}, \operatorname{read} U\left(U S^{j-i}\right)^{T} .
$$

C. H. Yang

