QUERIES

38. GAUSS-SEIDEL PROCESS.—Is there any reason why Gauss' name should be associated with this method of solving linear systems?

GEORGE E. FORSYTHE

NBS Institute for Numerical Analysis
Univ. of California, Los Angeles

QUERIES—REPLIES

48. EXPONENTIAL INTEGRALS FOR COMPLEX ARGUMENT (**Q 36**, v. 5, p. 55).—See the tables by E. KREYSZIG reviewed in this issue [**RMT 909**].

CORRIGENDA

V. 4, p. 66, equation (2) *for* h *read* k.
V. 4, p. 70, equation (25) *for* $= B^k$ *read* $= \alpha B^k$.
V. 5, p. 3, l. 22, *for* (-1^N) *read* $(-1)^N$.
V. 5, p. 55, l. 5, *for* L *read* 1.
V. 5, p. 72, RMT **862**, l. 4, for ∞ read $-\infty$.
V. 5, p. 73, RMT **865**, l. 4, for x read $\bar{x}$; l. 6, for x, read x_1.