QUERIES

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

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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 \( \infty \) read \( -\infty \).
V. 5, p. 73, RMT 865, l. 4, for \( x \) read \( z \); l. 6, for \( x \), read \( x_1 \).