

## CORRECTION NOTES

### CORRECTION TO

#### “THE OPTIMUM STRATEGY FOR MAXIMISING THE PROBABILITY OF OBTAINING THE RANDOM VARIABLE NEAREST TO AN ARBITRARY REAL NUMBER”

BY E. G. ENNS

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The results and table published [*Ann. Math. Statist.* **41** (1970) 1466–1471] are in error. An optimum strategy may be obtained by a simple modification of results in Section 3 of J. P. Gilbert and F. Mosteller, “Recognising the Maximum of a Sequence” [*J. Amer. Statist. Assoc.* **61** (1966) 35–73].

### CORRECTION TO

#### “A BEST POSSIBLE KOLMOGOROFF-TYPE INEQUALITY FOR MARTINGALES AND A CHARACTERISTIC PROPERTY”

BY W. L. STEIGER

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The statement of theorem 1 [*Ann. Math. Statist.* **40** (1969) 764–769] is in error. It should read as follows:

THEOREM 1. Let  $\{S_i\} \in B(n)$  and choose numbers  $b, d$  such that  $0 < b \leq C^2 \leq d \leq nT^2$  almost surely. Then

$$(6) \quad \Pr \{M_n \geq tC^2\} \leq e^{tb/T} (d^2 / (d^2 + tbT))^{(tbT + d^2)/T^2}.$$