CORRECTION

OPTIMAL REPEATED MEASUREMENTS DESIGNS: THE LINEAR OPTIMALITY EQUATIONS

By H. B. Kushner

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On page 2342, line 3, replace $t^2(t-1)$ by $t(t-1)$. On page 2343, replace $P_{\kappa_i}/(t)_{\kappa_i}$ by $P_{\kappa_i}/(t)_{m_i}$, where m_i is the number of distinct treatments in κ_i.

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