

**OSCILLATION AND COMPARISON THEOREMS FOR
SECOND ORDER LINEAR DIFFERENTIAL EQUATIONS
WITH INTEGRABLE COEFFICIENTS*: CORRIGENDUM**

G. BUTLER AND J. W. MACKI

In the example on page 301, second paragraph, the first two sentences should read "Let $f(t)$ be nonnegative on $[0, 1]$, vanishing only on a sequence $t_k \rightarrow 0+$, and with absolutely continuous derivative which vanishes only on a sequence $s_k \rightarrow 0+$, $t_{k+1} < s_k < t_k$. Let g, h belong to $C^0[0, \infty) \cap C^1(0, \infty)$, such that . . .".

*University of Alberta,
Edmonton, Alberta*

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