

## ERRATA TO VOLUME 139

Kurt Kreith. *Sturmian theorems and positive resolvents*, pp. 319–327.

The criterion for  $u_0$ -positivity used in Theorem 3.2 is valid in  $C(\Omega)$ , not  $\mathcal{L}^2(\Omega)$ . Thus the present statement of the arguments of §3 would require the additional hypothesis that  $(L_s + \gamma I)^{-1}$  is compact in  $C(\Omega)$ .

However the assumption of compactness is required only to show existence in connection with property (\*) while uniqueness follows from  $u_0$ -positivity alone. Since existence is hypothesized throughout §3, the stated results remain valid.

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