ERRATA

On the generation of a strongly ergodic semi-group of operators.

ISAO MIYADERA

p. 41, line 2. For "$\sup_{x \in \Sigma}$" read "$\sup_{x \in X}$".

p. 43, line 11. For "$\int_0^\xi (T\eta)x d\eta$" read "$\int_0^\xi T(\eta)x d\eta$".

p. 43, line 18. For "$\int_0^{\delta_0}$" read "$\int_0^{\delta_0}$".

p. 43, line 19. For "$\int_0^{o_0}$" read "$\int_0^{\delta_0}$".

p. 44, line 8. For "Σ *into itself*" read "$D(A)$ *into* Σ".

p. 46, line 10. For "$e_{-\lambda}$" read "$e^{-\lambda\xi}$".

p. 46, line 10. For "$[\lambda R(\lambda;A)^k]$" read "$[\lambda R(\lambda;A)]^k$".

p. 47, line 5. For "$T(s)$" read "$T(\xi)$".

p. 48, lines 6 and 7. For "$R^*(\lambda;A)$" read "$R^*(\lambda;A^*)$".

p. 48, line 12. For "$R(1;A)[D(A)]D(A^*)$" read "$R(1;A)[D(A)] \subset D(A^*)$".

p. 48, line 21. For "$[\lambda R^*(\lambda;A^*)]$" read "$[\lambda R^*(\lambda;A^*)]^k$".

p. 48, line 23. For "$[\lambda R(\lambda;A)]$" read "$[\lambda R(\lambda;A)]^k$".

p. 50, line 11. For "(i)-(iv)" read "(i′)-(iv′)".

p. 50, line 13. For "X *into itself*" read "$D(A)$ *into* X".

p. 50, line 18. For "(i)" read "(i′)".

p. 51, line 3. For "(i″) *are satisfied*" read "(ii′) *are satisfied*".

p. 51, line 10. For "$[\lambda R(\lambda;A)]x^k$" read "$[\lambda R(\lambda;A)]^k x$".

p. 51, line 28. For "K. Yoshida" read "K. Yosida".

p. 52, line 4. For "a necessary and sufficient condition" read "the necessary and sufficient conditions".