CORRECTION TO “ON THE CONVERGENCE OF RESOLVENTS OF OPERATORS”

MINORU HASEGAWA
ERRATA

Correction to

A REMARK ON INTEGRAL FUNCTIONS OF SEVERAL COMPLEX VARIABLES

KYONG T. HAHN

Volume 26 (1968), 509–513

Theorems 2–3 were first proved by D. C. Rung [D. C. Rung, Some conditions under which sequences of functions are uniformly bounded, Nagoya Math. J. (to appear).]

Correction to

ON THE CONVERGENCE OF RESOLVENTS OF OPERATORS

MINORU HASEGAWA

Volume 21 (1967), 35–47

I am indebted to Professor Thomas G. Kurtz for his critical remark on Theorem 1 which led to the following amendment. On Theorem 1 and Remark 4 the condition “$(\lambda - A)\mathcal{D}(A)$ is dense in $X$ and contains $(\lambda - A)\mathcal{D}(A)$” should be added. Between line 4 and line 5 on p. 39 we add

$$(\leq (1 - \varepsilon L_2)^{-1}(\varepsilon L_2 \| A, x \| + \varepsilon | \lambda | L_2 \| x \|)).$$

Correction to

SELF-ADJOINT MULTI-POINT BOUNDARY VALUE PROBLEMS

WARREN S. LOUD

Volume 24 (1968), 303–317

I would like to acknowledge that the research on this paper was sponsored by the Army Research Office (Durham) Grant No. DA-ARO (D)-31–124–G231.
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Printed at Kokusai Bunken Insatsusha (International Academic Printing Co., Ltd.), 7-17, Fujimi 2-chome, Chiyoda-ku, Tokyo, Japan.

PUBLISHED BY PACIFIC JOURNAL OF MATHEMATICS, A NON-PROFIT CORPORATION

The Supporting Institutions listed above contribute to the cost of publication of this Journal, but they are not owners of publishers and have no responsibility for its content or policies.
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