

Pacific Journal of Mathematics

**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 " $(\lambda - A)\mathfrak{D}(A)$ is dense in X and contains $(\lambda - A)\mathfrak{D}(A)$ " should be added. Between line 4 and line 5 on p. 39 we add
 $(\leq (1 - \varepsilon L_\lambda)^{-1}(\varepsilon L_\lambda \|A_\varepsilon x\| + \varepsilon |\lambda| L_\lambda \|x\|))$ ".

Correction to

SELF-ADJOINT MULTI-POINT BOUNDARY VALUE PROBLEMS

WARREN S. LOUD

Volume 24 (1968), 303-317

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