## References

- [1] S. Inoue: Some applications of the functional-representations of normal operators in Hilbert spaces, Proc. Japan Acad., 38, 265-266 (1962).
- [2] —: Some applications of the functional-representations of normal operators in Hilbert spaces. III, Proc. Japan Acad., 38, 641-642 (1962).

Correction to Sakuji Inoue: "Some Applications of the Functional-Representations of Normal Operators in Hilbert Spaces. V" (Proc. Japan Acad., 38, 706-710 (1962)).

Page 707, line 6 from bottom:

For "
$$\frac{1}{(1-\mu)\kappa^d}M_S(\rho,0)=K$$
" read " $\frac{1}{(1-\mu)\rho^d}M_S(\rho,0)=K$ ".