

used to show that Theorem 42 is also extended to the more general case stated in the preceding remark.

Correction to Sakuji Inoue: "Some Applications of the Functional-Representations of Normal Operators in Hilbert Spaces. XII" (Proc. Japan Acad., 40, 487-491 (1964)).

Page 489, line 1: For " $\dots + \sum_{\mu=1}^{\infty} \bar{\Psi}_{\mu}(\lambda) \otimes L_{\hat{\phi}_{\mu}(\lambda)}$ ", read " $\dots + \sum_{\mu=1}^{\infty} \bar{\Psi}_{\mu}(\lambda) \otimes L_{\hat{\phi}_{\mu}(\lambda)}$ ".