

ERRATA TO VOLUME 128

A. R. Padmanabhan. *Convergence in measure and related results in finite rings of operators*, pp. 359–378.

Page 372, Theorem 4.5 should read

Let $\{T_n\}$ be an arbitrary sequence of selfadjoint operators converging weakly to a selfadjoint operator T . If $T = cI$ for some real constant c , then $\{T_n\}$ also converges in measure to T . If $T \neq cI$, for any real c , convergence in measure may not take place.