ERRATA TO VOLUME 128


Page 372, Theorem 4.5 should read

Let \( \{P_n\} \) 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.