Studia Mathematica XVII.

ERRATA

Page, ligne	Au lieu de	lire
191_{10}	Therefore $P_\omega x = Tx$, and $F_T = F_\omega$.	Therefore $P_\omega x = Tx = x$ implies $M_\omega \subset M_T$. Taking $x \in M_T$, and proceeding as before, we have $M_T \subset M_\omega$. Hence $M_T = M_\omega$.
192^{9}	$\lvert A(\tau)\rvert$	$\lVert A(\tau)\rVert$
192^{14}	$\lvert P(\omega)\rvert$	$\lVert P(\omega)\rVert$