

ERRATA

Page	For	Read
96 ₁₀	Note that $\lim_{n \rightarrow \infty} g_n _{A_n} = g$, where A_n is the closure of $V_\varrho(g_n(A))$.	Denote by A_n the closure of $V_\varrho(g_n(A))$.
97 ₄	$U_\delta(C^*) \subset V$	$U_\delta(C^*) \cap V$
98 ⁸	$B_n = \{x$	$B_n = \{(x, y)$
100 ₁₉	all fully invariant	all
100 ₁₈	$ZR \subseteq J$.	$ZR \subseteq J$ and $EJ < ER$ fully invariant.
102 ¹⁶	$\text{rej}_{EB} EB$	$\text{rej}_{EA} EB$
103 ⁴	$ZM \subseteq K < M$	$K < M$ and $ZM = 0$
103 ⁹	$C < M$ is	$C < M$ and $\hat{C} < \hat{M}$ are
104 ¹⁷	L/Z_2M is	$L/Z_2M < M/Z_2M$ and $E(L/Z_2M) < E(M/Z_2M)$ are
105 ²	free	free injective
108 ³	by 1.7, if	if
110 ³	J/Z_2R	$EJ < ER$ is fully invariant, $[J/Z_2R]$
110 ⁵	(i) and (ii)	(ii)
113 ¹¹	$K \neq A$	$K \neq \hat{A}$
116 ₈	cR	$\bar{c}R$