LIST OF CORRECTIONS

Page	Line	As printed	Should read
1	17	$< \wedge, +'$,	$< A', +'$,
3	2	The sum of a finite sequence of elements	The sum of a ~~finite sequence of elements~~
3	13	operation	operations
3	8 f.b.	$B \quad C$	$B \cap C$
3	8f.b.	$\cap_{i \in I} B_i$	$\bigcap_{i \in I} B_i$
4	6f.b.	"$\underline{B}$, $\underline{C}$-homomorph-ism	"$\underline{B}$, C-homomorphism
6	22	$A =$	$\underline{A} =$
6	25	$A \simeq B \times C$	$\underline{A} \simeq \underline{B} \times \underline{C}$
7	4	Let $\overline{B}$	Let B
7	4	with $b \varepsilon B$,	with $b \varepsilon \overline{B}$
7	5	and $\overline{C}$	and C
7	5	with $c \varepsilon C$	with $c \varepsilon \overline{C}$
8	13f.b.	operation	operations
14	12	$(B \times C) \quad D$	$(B \quad C) \cap D$
19	22	C and	C by
19	23	1.14	1.15
20	17	_tral_	_central_
21	18-19	$B \times C$, D_0- homo-morphism g	$B \times C$, D_1- homo-morphism
25	12	divisions	divisors
28	8	D	D_r
29	5	$(B^c \times C) \cap B = B.$	$(B^c \times C) \cap B = B^c.$
29	12	$B \times C$	$B^c \times C$

LIST OF CORRECTIONS

Page	Line	As printed	Should read
30	3	$a = (b+b')+d$	$a = (b+b')+c$
40	3	$\underline{B}$	B
45	2 f.b.	$\bigcap_{k<1}$	$\bigcap_{k<\nu}$
47	20	$\underline{\text{subalgebras } D'_\chi}$ $\underline{\text{for } \kappa < \nu}$	$\underline{\text{subalgebras } D'_\kappa \subseteq D_\kappa}$ $\underline{\text{for } \kappa < \nu}$
48	19	$C_{\nu-1}, \lambda$	$C_{\nu-1,\lambda}$
54	9	$O_\xi \cdot \cdots$	$O_\xi, \cdots >$
54	10	$\underline{B}_1, \cdots, \underline{B}_\kappa.$	$B_1, \cdots, B_\kappa.$
54	11	$\underline{C}_0, \underline{C}_1, \cdots, \underline{C}_\lambda,$	$C_0, C_1, \cdots, C_\lambda,$
54	23	$O_\xi, \cdots \cdot$	$O_\xi, \cdots > .$
64	6	vol. 5 ,	vol. 51,