| Page | Line | As printed | Should read |
| :---: | :---: | :---: | :---: |
| 1 | 17 | <, ${ }^{\text {, }}$, | $<A^{\prime},{ }^{\prime}$, |
| 3 | 2 | The sum of a finite sequence of elements | The sum of a ITrite secuence of elements |
| 3 | 13 | operation | operations |
| 3 | 8 f.b. | B C | Bric |
| 3 | 8f.b. | is $\mathrm{B}_{1}$ | $\bigcap_{1: I} B_{i}$ |
| 4 | 6f.b. | "B, C-homomorph- | "B, C-homomorphism: |
| 6 | 22 | $\mathrm{A}=$ | $\underline{\mathrm{A}}=$ |
| 6 | 25 | $A=B \times C$ | $\underline{A}=\underline{B} \times \underline{C}$ |
| 7 | 4 | Let $\bar{B}$ | Let $\overline{3}$ |
| 7 | 4 | with beB, | with be $\bar{B}$ |
| 7 | 5 | and $\bar{C}$ | and C |
| 7 | 5 | with cec | with aعC |
| 8 | $13 \mathrm{f.b}$. | operation | operat !ons |
| 14 | 12 | ( $\mathrm{B} \times \mathrm{C}$ ) D | ( $\mathrm{B}_{\mathrm{C}}$ ) $\cap \mathrm{D}$ |
| 19 | 22 | $C$ and | $C$ by |
| 19 | 23 | 1.14 | 1.15 |
| 20 | 17 | tral | central |
| 21 | 18-19 | $\mathrm{B} \times \mathrm{C}, \mathrm{D}_{\mathrm{O}}$ - homomorphism g | $\begin{aligned} & B \times C, D_{1} \text { nomo- } \\ & \text { morism } \end{aligned}$ |
| 25 | 12 | divisions | divisors |
| 28 | 8 | D | $\mathrm{D}_{\underline{Y}}$ |
| 29 | 5 | $\left(B^{C} \times C\right) \cap B=B$. | $\left(B^{C} \times C\right) \cap B=B^{c}$. |
| 29 | 12 | $B \times C$ | $B^{c} \times \mathrm{C}$ |

