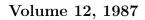
## TOPOLOGY PROCEEDINGS



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Errata to: "The subcontinua of  $\beta[0,\infty) - [0,\infty)$ "

by

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## ERRATA TO

## THE SUBCONTINUA OF $\beta[0,\infty)$ - $[0,\infty)$

By Michel Smith, Vol. 11, 385-413

Corollary M8 should read: Let  $u \in N^*$ . If  $y \in A_u$ and O is an open set in  $\beta X$  containing  $\gamma$  then there exist  $s^1$  and  $s^2$  in  $\Omega$  so that  $A(u,s^1) < y < A(u,s^2)$  and  $L(u) - (P(u,s^1) \cup Q(u,s^2)) \subset O \cap L(u),$ equivalently  $P(u,s^2) \cap Q(u,s^1) \subset O \cap L(u)$ .

Corollary M10, proof, line 4 should read:  

$$L(u) - (P(u,s^{\frac{1}{2}}) \cup Q(u,s^{\frac{2}{2}})) \subset O \cap L(u)$$
.

Corollary M12: "t < s" should read "A(u,t) < A(u,s)" in lines 2 and 3.