

**Corrections to my paper  
“Investigating the ANR-property  
of metric spaces”**

(Fund. Math. 124 (1984), 243–254)

by

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Page 244, lines 9 and 12: “... such that for ...” should read

... such that  $\text{diam } \mathcal{U}_n \rightarrow 0$  as  $n \rightarrow \infty$  and for ...

Page 245, lines 11 and 22: “ $d(x, a(\varphi(V))) < 5d(x, X)$  ...” should read

$d(x, a(\varphi(V))) < 5d(x, X) + \text{diam } \varphi(V)$  ...

Page 246, line 16 (from the bottom): “...  $\leq 5d(x, X) + \delta(\varphi(\sigma))$ .” should read

...  $\leq 5d(x, X) + \text{diam } \varphi(V_1) + \delta(\varphi(\sigma))$ .

The condition “ $\text{diam } \mathcal{U}_n \rightarrow 0$  as  $n \rightarrow \infty$ ” was not explicitly stated in Theorem 1-1 but we were always aware of this condition in all our applications.

I am very grateful to J. Luukkainen for his observations which allowed me to discover the above mistakes.

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*Received 23 July 1992*