

**Errata to the paper  
“Some properties of convex metric spaces”**

Fundamenta Mathematicae 73 (1972), pp. 193–198

by

**B. Krakus** (Stockholm)

Page 194<sup>2-4</sup>. The words: “Since the set  $L(X)$  is a boundary set (see [3]) and  $L(X) \supset F(X)$  (see [4]), for every point  $p \in S(X)$  there exist numbers ...”

should be replaced by the words: “It is known (see [8]) that  $\text{Int} S(X) \neq \emptyset$  and that  $L(X) \supset F(X)$  (see [4]). Hence there exist a point  $p \in S(X)$  and numbers ...”.

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