

**Correction to my paper**  
**“The space of bounded maps into a Banach space”**

By E. MAKAI Jr. (Budapest)

In [1], Remark replace  $C^*(X, D) \subset C^* \subset C_w^*(X, D)$  by: “ $C^* = C_w^*(X, D)$  (or  $S$  compact and  $C^*(X, D) \subset C^* \subset C_w^*(X, D)$ )”. Also in the proof of the theorem, part 3, replace the first sentence by: “By condition 4  $D$  contains a subspace  $D_0$ , having a base  $\{e_n\}_{n \in \mathbb{N}}$ ,  $\|e_n\| = 1$  (cf. e.g. J. Lindenstrauss—L. Tzafriri: Classical Banach spaces I, Sequence spaces, Springer Verlag 1977, 1.a.5; note also 1.a.2).”

This change does not affect the validity of the theorem.

**Reference**

- [1] E. MAKAI JR., The space of bounded maps into a Banach space, *Publ. Math. (Debrecen)* **19** (1972), 177—179.

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