

Benyamini, Y.; Lindenstrauss, J.

A predual of l_1 which is not isomorphic to a $C(K)$ space. Proc. internat. Sympos. partial diff. Equ. Geometry normed lin. Spaces II. (English) Zbl 0253.46044

Isr. J. Math. 13, 246-254 (1972).

For a scan of this review see the [web version](#).

MSC:

46E10 Topological linear spaces of continuous, differentiable or analytic functions

46B10 Duality and reflexivity in normed linear and Banach spaces

Cited in **1** Review
Cited in **18** Documents

Full Text: [DOI](#)

References:

- [1] C. Bessaga and A. Pełczyński, Spaces of continuous functions (IV), *Studia Math.*19 (1960), 53–62. · [Zbl 0094.30303](#)
- [2] V. I. Gurarii, Space of universal disposition, isotropic spaces and the Mazur problem on rotations of Banach spaces, *Sibirski Math. Z.*7 (1966), 1002–1013. · [Zbl 0166.39303](#)
- [3] A. J. Lazar and J. Lindenstrauss, Banach spaces whose duals are L^1 spaces and their representing matrices, *Acta Math.*126 (1971), 165–193. · [Zbl 0209.43201](#) · [doi:10.1007/BF02392030](#)
- [4] J. Lindenstrauss, Extension of compact operators, *Mem. Amer. Math. Soc.* No. 48, 1964.
- [5] J. Lindenstrauss and A. Pełczyński, Absolutely summing operators in p spaces and their applications, *Studia Math.*29 (1968), 275–326. · [Zbl 0183.40501](#)
- [6] J. Lindenstrauss and H. P. Rosenthal, The p spaces, *Israel J. Math.*,7 (1969), 325–349. · [Zbl 0205.12602](#) · [doi:10.1007/BF02788865](#)
- [7] C. Stegall, Banach spaces whose duals contain $l^1(\Gamma)$ with applications to the study of dual $L^1(\mu)$ spaces, *Trans. Amer. Math. Soc.* (to appear). · [Zbl 0259.46016](#)
- [8] P. Wojtaszczyk, Some remarks on the Gurarii space, *Studia Math.*,41 (1972), 207–210. · [Zbl 0233.46024](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.