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**Banach spaces which can be given an equivalent uniformly convex norm. Proc. internat. Sympos. partial diff. Equ. Geometry normed lin. Spaces II.** (English) [Zbl 0259.46012](#)  
*Isr. J. Math.* 13, 281-288 (1972).

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

**MSC:**

[46B10](#) Duality and reflexivity in normed linear and Banach spaces  
[46B03](#) Isomorphic theory (including renorming) of Banach spaces

Cited in **5** Reviews  
Cited in **54** Documents

**Full Text:** [DOI](#)

**References:**

- [1] R. C. James, Some self-dual properties of normed linear spaces, *Ann. Math. Studies*, No. 69, 159–175.
- [2] R. C. James, Super-reflexive Banach spaces (to appear). · [Zbl 0222.46009](#)
- [3] R. C. James, Super-reflexive spaces with bases (to appear). · [Zbl 0218.46011](#)
- [4] M. M. Day, Normed Linear Spaces, Academic Press, New York, 1962. · [Zbl 0100.10802](#)
- [5] E. Asplund, Averaged norms, *Israel J. Math.* 5 (1967), 227–233. · [Zbl 0153.44301](#) · [doi:10.1007/BF02771611](#)

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