

**Johnson, William B.**

**A complementably universal conjugate Banach space and its relation to the approximation problem. Proc. internat. Sympos. partial diff. Equ. Geometry normed lin. Spaces II.**

(English) [Zbl 0252.46024](#)

Isr. J. Math. 13, 301-310 (1972).

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

**MSC:**

- [46B10](#) Duality and reflexivity in normed linear and Banach spaces
- [41A65](#) Abstract approximation theory (approximation in normed linear spaces and other abstract spaces)
- [46B15](#) Summability and bases; functional analytic aspects of frames in Banach and Hilbert spaces

Cited in **2** Documents