

**Johnson, W. B.; Zippin, M.**

**On subspaces of quotients of  $(\sum G_n)_{l_p}$  and  $(\sum G_n)_{c_0}$ . Proc. internat. Sympos. partial diff. Equ. Geometry normed lin. Spaces II.** (English) [Zbl 0252.46025](#)

Isr. J. Math. 13, 311-316 (1972).

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

**MSC:**

**46A45** Sequence spaces (including Köthe sequence spaces)

**46E30** Spaces of measurable functions ( $L^p$ -spaces, Orlicz spaces, Köthe function spaces, Lorentz spaces, rearrangement invariant spaces, ideal spaces, etc.)

**46B15** Summability and bases; functional analytic aspects of frames in Banach and Hilbert spaces

Cited in **7** Documents