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Boundedness of the superposition operator in generalized Orlicz spaces of vector-valued functions. (English) [Zbl 0587.46027](#)

Bull. Pol. Acad. Sci., Math. 33, 531-540 (1985).

Boundedness properties of a certain nonlinear operator called superposition operator, in generalized Orlicz spaces is considered.

Reviewer: J.P.R.Christensen

MSC:

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

[47H99](#) Nonlinear operators and their properties

Cited in **2** Reviews
Cited in **1** Document

Keywords:

Boundedness; superposition operator; generalized Orlicz spaces