The $p$-Laplacian equation with superlinear and supercritical growth, multiplicity of radial solutions. (English summary)

*Nonlinear Anal.* 60 (2005), no. 4, 719–728.

Summary: “This paper deals with the existence and multiplicity results for radial symmetric solutions of the $p$-Laplacian equation with nonlinearities having combined superlinear and supercritical growth.”

References


Note: This list reflects references listed in the original paper as accurately as possible with no attempt to correct errors.

© Copyright American Mathematical Society 2005, 2006