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Boundary value problem for second order differential equations on unbounded domains.

(Chinese. English summary) [Zbl 1038.34030](#)

Acta Anal. Funct. Appl. 4, No. 3, 211-216 (2002).

Summary: By means of Schauder's fixed-point theorem, the existence of a solution to a two-point boundary value problem for second-order ordinary differential equations on infinite intervals is investigated.

MSC:

[34B40](#) Boundary value problems on infinite intervals for ordinary differential equations Cited in **18** Documents