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On a fixed point theorem for certain class of maps satisfying a contractive condition depended on an another function. (English) [Zbl 1227.54045](#)
[Lobachevskii J. Math.](#) 30, No. 4, 289-291 (2009).

Summary: We prove a fixed point theorem for a class of maps satisfying a Ćirić's contractive condition depending on another function.

MSC:

[54H25](#) Fixed-point and coincidence theorems (topological aspects)
[47H10](#) Fixed-point theorems

Cited in **7** Documents

Keywords:

[fixed point](#); [contraction mapping](#); [T-contraction mapping](#)

Full Text: [DOI](#)

References:

- [1] A. Beiranvand, S. Moradi, M. Omid, and H. Pazandeh, Two Fixed-Point Theorems for Special Mappings, arXiv: 0903.1504.
- [2] L. B. Ćirić, Generalized Contraction and Fixed Point Theorems, *Publ. Inst.Math.* 12(36), 19 (1971).
- [3] L. B. Ćirić, A Certain Class of Maps and Fixed Point Theorem, *Publ. Inst.Math.* 20(34), 73 (1976).

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