

**Pavlov, O. I.**

**On a topological game.** (English. Russian original) [Zbl 0843.90150](#)  
[Mosc. Univ. Math. Bull. 48, No. 5, 8-10 \(1993\)](#); translation from *Vestn. Mosk. Univ., Ser. I* 1993, No. 5, 11-14 (1993).

Summary: A topological game for two players with full information is studied. A test has been proved to demonstrate the existence of a winning strategy for the second player, and in particular for the first player. Examples for sets are given on which the game is indeterministic.

**MSC:**

[91A44](#) Games involving topology, set theory, or logic

**Keywords:**

topological game; full information; existence of a winning strategy