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Title: On the class of weakly almost contra- T^* -continuous functions

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The aim of this paper is to introduce and investigate a new class of functions called weakly almost contra- T^* -continuous, defined as functions from an operator topological space (X, τ, T) into an arbitrary topological space (Y, δ) . Furthermore, some new characterizations, several basic propositions are proved and some relevant counterexamples are provided.

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