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Numerical solution of optimal control problems by an iterative scheme M. keyanpour , M. Azizsefat Department of Applied Mathematics, University of Guilan, Rasht, Iran.

Abstract. This paper presents an iterative approach based on hybrid of perturbation and parametrization methods for obtaining approximate solutions of optimal control problems.

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1.3 - use $x_1 = y$ and $x_2 = \dot{y}$. 2.

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