ON MODELS AND METHODS OF DYNAMIC OPTIMAL MANAGEMENT MODEL 47

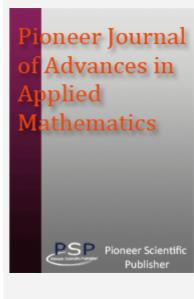Raoul Bilombo

Abstract

In this paper, we analyze the evolution of the solution $x(t)$ and $\dot{x}(t)$ of Model 47. We propose another method of numerical resolution to determine $x(t)$. With title example, to try to use the iterative method of Adams (Predictor-Corrector) to find the solution $x(t)$.