

The Structure of Nonlinear Time Delay Systems.

Claude H. Moog; Martín Velasco-Villa; Luis Alejandro Márquez-Martínez

Abstract: Multivariable nonlinear systems with time delays are considered. The delays are supposed to be constant but not commensurate. The goal of this paper is to give a structure algorithm which displays some system invariants for this class of systems.

Keywords:

AMS Subject Classification: 93B;