M. N. Nkashama* (nkashama@math.uab.edu), Department of Mathematics, University of Alabama at Birmingham, Birmingham, AL 35294-1170. Asymptotic Constancy for Neutral Functional Partial Differential Equations. Preliminary report.

We will present some convergence results for initial-boundary value problems for neutral functional partial differential equations for which each constant function is an equilibrium solution. Asymptotic constancy of solutions to delay functional PDEs will also be discussed. (Received August 21, 2013)