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M. N. Nkashama* (nkashama@math.uab.edu), Department of Mathematics, University of Alabama at Birmingham, Birmingham, AL 35294-1170. *Asymptotic Behavior for Neutral Functional PDEs with General Boundary Conditions*. Preliminary report.

We shall present convergence results for initial boundary value problems for neutral functional partial differential equations for which each and every constant function is a stationary solution. As a special case, we derive asymptotic constancy results for delay functional PDEs. (Received September 16, 2014)