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Douglas Anderson* (andersod@cord.edu), 901 South 8th Street, Department of Mathematics, and Computer Science, Moorhead, MN 56562. *Asymptotic Behavior of Solutions for Neutral Dynamic Equations on Time Scales.*

We investigate the boundedness and asymptotic behavior of a first-order neutral delay dynamic equation on arbitrary time scales, extending some results from difference equations. (Received September 05, 2006)