

1879 p.p.

Խմբագիր — Հրատարակող ԳԻՒԳՈՒ ԱՐԾՐԱՅՆՆԻ

ԸՆԿ. ՆԱԾԱԴԱՆ—ՀԱՆԿՈՒ

Quesada et al. propose a general method to design a feedback law to stabilize a system. The method is based on the use of a Lyapunov function and a feedback law that is designed to make the derivative of the Lyapunov function negative definite. The method is applied to a system of two coupled pendulums.

5-111

14

100

10

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel.



3-10

10

Tennessee, 1990. *University of Tennessee*.