**Replication Materials to “System Wide Runs and Financial Collapse”**

**By DongIk Kang**

In this folder, you can find replication codes to the results and figures in the paper. Below, I provide a short description of the content of each file and the results that each code produces. All codes are written in Matlab (Version 2019a was used).

1. Benchmark\_economy.m

This code provides results for the numerical examples in Section 3.1 of the paper.

1. continuous\_delta.m

This code replicates Panel (a) of Figure 3.

1. continuous\_phi.m

This code replicates Panel (b) of Figure 3.

1. continuous\_aH.m

This code replicates Panel (c) of Figure 3.

1. continuous\_B.m

This code replicates Panel (d) of Figure 3.