

I(1) - tests

in 198 random walk

1. (LRDW) Continuity regression DW-test

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$$H_0 = u_t = \rho u_{t-1} + e_t$$

$$E_t = IN$$

$$\rho_{null} = 1$$

Dickey Fuller Test (DF)

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$$\Delta u_t = -\phi u_{t-1} + e_t$$

$$\text{diff. version} = F(ADF)$$

Augmented DF test