

Untitled

Bing

02 December 2015

Hedonic

equation

some $A = \pi * r^2$ text

Hedonic

some

$$\ln P_{it} = \alpha + \sum_{j=1}^z \beta_j X_{ij} + \sum_{t=1}^{\tau} \gamma_t D_{it} + \epsilon_{it}$$

text

Repeat Sales

$$\ln \frac{P_{t+1}}{P_t} = \sum_{i=1}^t \gamma_i d_i + \epsilon_i$$