

2:

$$\ln Q_i = S_0 + S_1 \cdot \ln Price_i + S_2 \cdot t + V_i \quad (2)$$

: **1.** *Zvi Griliches*, 1961. "Staff Papers 3. Hedonic Price Indexes for Automobiles: An Econometric of Quality Change," NBER Chapters, in: The Price Statistics of the Federal Government, pages 173-196 National Bureau of Economic Research, Inc. **2.** *Witte A., Sumka H., Ereksion H.* An Estimate of a Structural Hedonic Price Model of the Housing Market: An Application of Rosen's Theory of Implicit Markets [online] \ \ *Econometrica*, 47, September, 1979. Date of access: February 2004. **3.** « » - , 2009 . **4.** : -6- . : - ,2004. **5.** <http://www.socmart.com.ua/articles>

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