

$A -$, $P -$, $Q -$, $X_P, X_A -$

« »

$q(P, A, X)$,
 $P \in R^n -$, $A \in R^n -$, $X \in R^{m \times n} -$

$$f_i = p_i q_i(P, A, X) - C(q_i(P, A, X), x_i)$$

[3].

[4].

- 1)
- 2)

1. « » 39 (676)/12.10.09 2. " " 1998 3. " " 2006. 4. "Econometric Models of Probabilistic Choice," in C.F. Manski and D. McFadden (eds.), Structural analysis of discrete data with econometric applications, 198-272, MIT Press: Cambridge, MA, 1981.

This article offers an econometric model of real estate pricing in Kharkov.

[1,2].

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 2008 2009
 (Price),
 (LivSP), (Plan),
 (Dist), (KitSP), (Floor).
 (Brick), (Bal), (Lift), R1,
 R2, R3, R4 - 1

$$\text{Log Price} = S_0 + S_1 \text{LogLivSP} + S_2 \text{LogPlan} + S_3 \text{LogDist} + S_4 \text{LogKitSP} + S_5 \text{Floor} + S_6 \text{Brick} + S_7 \text{Bal} + S_8 \text{Lift} + S_9 R1 + S_{10} R2 + S_{11} R3 + S_{12} R4 + v$$

R² 95% 0.91.

1. Clapp J., Giacotto C. Price Indices Based on the Hedonic Repeat-Sales Method: Application to the Housing Market // Journal of Real Estate Finance & Economics. 1998. Vol. 16. 1. 2007. — 5 (31); 3. Clapp J., Giacotto C. Price Indices Based on the Hedonic Repeat-Sales Method: Application to the Housing Market // Journal of Real Estate Finance & Economics. 1998. Vol. 16. 1.

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Devoted to the study of automation of the basic functions of business fields, regardless of industry sector. The features of application software "IC: Enterprise" for the simplification of the core activities of any enterprise and facilitate the work in the design of the necessary documentation. The main components of the management system used in this software product.

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