Economics of urban size.

Gower - THE SPATIAL ECONOMY: INTRODUCTION



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Optimal Urban Population Size: National vs Local Economic Efficiency

More than 150 rural counties 8 percent of all rural counties had population growth of 5 percent or better, and 44 rural counties had growth in excess of 10 percent, representing a quarter of all the counties across the country that had population growth of 10 percent or higher.

Urban Economic Theory: Land Use and City Size

This, too, is easier said than done. We show that the three models are in fact perfectly equivalent and can be made to produce identical cities by the choice of a single parameter in each model.

Urban Economics

Part I is a selective and analytical literature review. Equilibrium and optimal land use: single type Boundary rent curve: a hypothetical market land rent at r such that if all N households are to be accommodated within distance r in equilibrium, the market land rent at r must be equal to R r. Suppose that we really lived in the constant-returns world that is still assumed in much economic theory.

Urban Economic Theory: Land Use and City Size by Masahisa Fujita

Chapter 17, paralleling Chapter 6, offers an analysis of international trade without countries - that is, of the emergence of regions of specialization in a borderless world with continuous space.

Urban Economics

This is particularly gratifying in the case of the break point, because the equations are possible but extremely annoying to solve; it is a great relief to find that this need only be done once.

Five Principles of Urban Economics

See about how to correct material in RePEc.

Urban Economics

The organization of the chapter is as follows: Section 2 presents a simplified equilibrium model of the internal structure of a single city emphasizing the organization of land use around a Central Business District. The model can readily accommodate fixed or variable monetary costs of commuting but for our purposes it is not necessary to include these. The German geographer introduced central-place theory in his book entitled Central Places in Southern Germany 1933.

urban area

Margo estimates a cross-sectional logistic regression of the probability of suburban residence as a function of household characteristics, including household income, which is instrumented.

Related Books

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