

# Economic theory and operations analysis

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Description: -

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Notes: Includes index.

This edition was published in 1977



Filesize: 54.610 MB

Tags: #ECONOMIC #THEORY #AND #OPERATIONS #ANALYSIS #1965 #SECOND #By #William J. Baumol #\*VG+\*

## BAUMOL ECONOMIC THEORY AND OPERATIONS ANALYSIS

If we seek the location of the highest point on earth, we will end up with the latitude and longitude of the peak of Mount Everest.

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Properties of Indifference Curves The slope of an indifference curve has a significant economic interpretation. Relative Input Levels and Production. In economic terms, in the previously discussed problems, where the constraints represented maximum capacities, zero outputs were always feasible though not very profitable.

## ECONOMIC THEORY OPERATIONS ANALYSIS WILLIAM BAUMOL

Its economic content is therefore nil.

## ECONOMIC THEORY OPERATIONS ANALYSIS WILLIAM BAUMOL

One of the major difficulties in the construction of an index number formula lies in the problem of evaluating a real income change which involves many individuals, since it may be an improvement from the point of view of some people but an unfortunate development in the opinion of some others.

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It is merely a hypothetical ranking of various commodity combinations — perhaps castles in Spain against yachts in Portugal — regardless of which the consumer can afford. Suppose we reach a stage where all of the revalued coefficients  $a_j$  of the variables in the objective function  $3a$  are negative or zero.

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Property C: Indifference curves can never meet or intersect, so that only one indifference curve will pass through any one point in the map by Assumptions 1 and 2. International Editions are typically printed in grayscale, and likely will not have any color throughout the book. It involves what is called a second derivative.

### **Economic theory and operations analysis (1972 edition)**

Finally, we have the somewhat more complicated Rule 5. The difference between a line which is straight anemone which is not is that the slope of a straight line never changes.

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