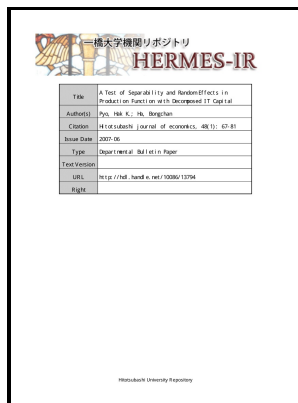


# Use of approximation analysis to test for separability and the existence of consistent aggregates

Institute for the Quantitative Analysis of Social and Economic Policy, University of Toronto - Flexible Multistage Demand System Based on Indirect Separability, A



Description: -

-

Economics -- Mathematical models

Econometrics

Approximation theory use of approximation analysis to test for separability and the existence of consistent aggregates

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Working paper series - Institute for the Quantitative Analysis of Social and Economic Policy, University of Toronto -- no. 7506 use of approximation analysis to test for separability and the existence of consistent aggregates

Notes: Bibliography: p. 1-2 (3d group)

This edition was published in 1975



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The Savings and Loan Business. If you know of missing items citing this one, you can help us creating those links by adding the relevant references in the same way as above, for each referring item. In the second study included in this thesis, tests for weak separability are performed.

## Banking technology and the existence of a consistent output aggregate

You can help correct errors and omissions.

## Banking technology and the existence of a consistent output aggregate

Elasticity estimates are consistent with economic priors.

## Separability of capital and labor in US manufacturing

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## Estimating the demand for risky assets via the indirect expected utility function

The estimated system conforms to homogeneity- and symmetry restrictions.

## Maximum entropy and the existence of consistent aggregates : An application to U.S. banking

It is globally regular for a wide range of parameter values, it includes the CES as a special case, and it has stable patterns of relative substitutability.

Public Regulation and the Structure of Production in Multiproduct Industries: an Application to the New England Otter Trawl Industry. This and its other properties may make the CRESH function the form of choice among existing three input production functions.

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