

look up modifications of accelration principle in
articles of Hicks, Goodwin and Leontief

ALEXANDER, S. S.

The Accelerator as a generator of steady growth, QJE, LXIII, May 1949, pp. 174-97. The author reviews the theory of the accelerator both historically and as a principle in econ. analysis. The accelerator principle is discussed in connection with the generation of steady econ. growth, the influences of the investment and income periods, and the function of price as a stabilizer. The conclusion reached "is that values of accelerator and propensity to consume can indeed permit steady growth, but with constant prices they will lead to so rapid a rate of growth as to suggest that the assumed relationships cannot long persist."

BENNION, E. G.

The multiplier, the acceleration principle and
fluctuating autonomous investment, REVIEW OF ECONOMIC
STATISTICS,

May, 1945.

Pp. 8.

BOWMAN, R. T. and PHILLIPS, Almarin

The capacity concept and induced investment,
CANADIAN JOURNAL OF ECONOMICS AND POLITICAL SCIENCE,
Vol. 21, May, 1955, pp. 190-203.

CHENERY, Hollis B.

Overcapacity and the acceleration principle,
ECONOMETRICA, Vol. XX, 1952, pp.
1-28.

CHENERY, Hollis B.

Overcapacity and the acceleration principle,
ECONOMETRICA, XX, Jan. 1952, pp. 1-28.

CHENERY, Hollis B.

Overcapacity and the acceleration principle,
ECONOMETRICA,

January, 1952.

28 pp.

CHEENERY, Hollis B.

Overcapacity and the acceleration principle,
ECONOMETRICA,
January, 1952.

CLARK, J. M.

"Business Acceleration and the Law of Demand,"
JOURNAL OF POLITICAL ECONOMY, XXV, March, 1917.

First statement of accelerator
principle

ECKAUS, R. S.

The acceleration principle reconsidered, QUARTERLY
JOURNAL OF ECONOMICS, LXVII, May, 1953.

ECKAUS, R. S.

**The acceleration principle reconsidered,
QJE, LXVII, May 1953, pp. 209-30**

ECKAUS, R. S.

The acceleration principle reconsidered, QUARTERLY
JOURNAL OF ECONOMICS, LXVII+ No. 2, May, 1953.

FISHER, G. H.

A survey of the theory of induced investment,
1900-1940, THE SOUTHERN ECONOMIC JOURNAL,
XVIII, No. 4, April, 1952.

FRISCH, Ragnar

Propagation problems and impulse problems
in dynamic economics, in **ECONOMIC ESSAYS IN HONOUR
OF GUSTAV CASSEL**. London: George Allen & Unwin, 1933.

acceleration principle (macro-economic)

GOODWIN, Richard M.

The nonlinear accelerator and the persistence
of business cycles, *ECONOMETRICA*, Vol. 19, No. 1,
January, 1951.

GOODWIN, Richard M.

The nonlinear accelerator and the persistence of
business cycles, *ECONOMETRICA*, Vol. 19, January, 1951.

GORDON, Robert A.

Investment behavior and business cycles, THE
REVIEW OF ECONOMICS AND STATISTICS,
February, 1955.

23 pp.

Most economists agree that the primary source of cyclical instability is to be found in the determinants of investment behavior. This paper attempts to make a different approach to the theory of ec. fluctuations: one which links cyclical change more closely to the underlying forces making for growth and structural change than is usually the case today. First it is examined whether cyclical fluctuations are likely to occur in absence of significant variations in (long-term) investment. Following this groundwork is laid for a theory of investment behavior in terms of the opening up of inv. opportunities and the varying inducements to exploit these ops. The analytical framework resulting from these 2 secs. is used to elaborate and refine the usual distinction between major + minor cycles. In concluding sec. it is tried briefly this way of looking at causes of cyclical instability.

GORDON, R. A.

Investment behavior and business cycles,
THE REVIEW OF ECONOMICS AND STATISTICS, XXXVII,
February, 1955.

HAMBERG, D. and TSIANG, S. C.

The accelerator in income analysis.

Comment by D. Hamberg; Reply by S. C. Tsiang,
THE QUARTERLY JOURNAL OF ECONOMICS, LXVI, No. 4,
November, 1952.

Hamberg D. & S.C. Tsien

The Accelerator in Inverse Analysis

GJE LXVI

Nov. 1952.

HAMBERG, D. and S. C. Tsiang

The Accelerator in Income Analysis, *QJE*, LXVI,
Nov. 1952, pp. 592-599.

HAMBERG, D. and S. C. TSIANG

The Accelerator in Income Analysis: comment
and reply. QUARTERLY JOURNAL OF ECONOMICS, LXVI,
Nov. 1952.

HAMBERG, D.

The accelerator in income analysis: comment,
QUARTERLY JOURNAL OF ECONOMICS, LXVI, November, 1952,
pp. 592-596.

Income growth in secular stagnation and inflation,
ECONOMIC JOURNAL, LXIII, September, 1953, pp. 608-626.

KERVYN, A.

A note on the accelerator and constant growth, THE REVIEW OF ECONOMIC STUDIES, XXII(1), No. 57, October, 1954.

KNOX, A. D.

The acceleration principle and the theory of
investment: A Survey, *ECONOMICA*, Vol. XIX,
August, 1952.
29 pp.

Knox AD

The Acceleration Principle and
The Theory of Investment: A Survey

Economics XIX Aug 1952

KUZNETS, S. S.

Relation between capital goods and finished products in the business cycle, ECONOMIC ESSAYS IN HONOR OF W. C. MITCHELL. New York: Columbia University Press, 1935, pp. 209-67.

KUZNETS, Simon

Relation between capital goods and finished products in the business cycle, in ECONOMIC ESSAYS IN HONOR OF WESLEY C. MITCHELL. New York: 1935, pp. 209-67.

Statistical investigation of the accelerator

KUZNETS, Simon

Relations between Capital Goods and Finished
Products in the Business Cycle, in ECONOMIC ESSAYS
IN HONOR OF WESLEY C. MITCHELL, New York:
Columbia University Press, 1935, pp. 211-267.

Accelerator Principle

MANNE, A. S.

Some notes on the acceleration principle,
REVIEW OF ECONOMIC STATISTICS, Vol. XXVII, No. 2,
May, 1945. pp. 93-7.
Pp. 7.

MIETH, Wolfram

Das Akzelerationsprinzip. Berlin: Duncker & Humblot, 1954. Pp. 120.

Review: by F. A. Breier, AMERICAN ECONOMIC REVIEW, Vol. 45, Dec., 1955, pp. 988-90.

Neisser H.P.

Critical notes on the acceleration
principle QJE LXVIII May 1954
correction QJE Aug 1954 p. 481

NEISSER, Hans

"Critical notes on the acceleration principle,"
QJE, LXVIII, May 1954, pp. 253-274.

NEISSER, Hans

"Critical Notes on the Acceleration Principle,"
QUARTERLY JOURNAL OF ECONOMICS, LXVIII, No. 2, May,
1954.

NORTON, Frank E.

The accelerator and the overinvestment and underconsumption models, THE ECONOMIC JOURNAL, LXVI, No. 261, March, 1956, pp. 49-65.

NORTON, Frank E.

Capital theory and progressive equilibrium,
AMERICAN ECONOMIC REVIEW, SUPPLEMENT, XLI, May,
1951, pp. 145-56.

NORTON, Frank E., Jr.

Capital theory and progressive equilibrium,
AMERICAN ECONOMIC REVIEW, SUPPLEMENT, Vol. 41, May,
1951, pp. 145-156.

Discussion: by Jacob A. Stockfish and J. S. Earley,
ibid., pp. 175-180.

criticism of models of aggregate equilibrium
based on acceleration principle

ROSE, K.

Die Bedeutung des Akzerlerationsprinzips für
die Dynamisierung des Keynes'schen Systems, JAHRBUCH
für NATIONALÖK. UND STATISTIK,
December, 1953.

40 pp.

SAMUELSON, Paul A.

A synthesis of the principle of acceleration
and the multiplier, JOURNAL OF POLITICAL ECONOMY,
Vol. 47, No. 6, December, 1939, pp. 786-707.

TINBERGEN, Jan

Statistical evidence of the acceleration
principle, *ECONOMICA*, May, 1938, pp.164-76

STATISTICAL TESTING OF BUSINESS-CYCLE THEORIES.
Vol. I: A METHOD AND ITS APPLICATION TO INVESTMENT
ACTIVITY. Geneva: League of Nations, Economic
Intelligence Service, 1939, see pp. 115-30.

TSIANG, S. C.

Accelerator, theory of the firm, and the
business cycle, QUARTERLY JOURNAL OF ECONOMICS, LXVI,
No. 3, August, 1951.

TSIANG, S. C.

The accelerator, the theory of the firm, and the
business cycle, QUARTERLY JOURNAL OF ECONOMICS,
August, 1951.

WRIGHT, D. M.

A neglected approach to the acceleration principle, REVIEW OF ECONOMIC STATISTICS, XXIII, No. 2, May, 1941, pp. 100-01.