

ACHINSTEIN, Asher

INTRODUCTION TO BUSINESS CYCLES. New York:
Thomas Y. Crowell Company, 1949. Pp. xvi, 496.

Review: by John Lintner, AMERICAN ECONOMIC REVIEW, vol.
40, Dec., 1950, pp. 942-44.

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- 3 Parts:
- I. Business Cycle Theories
 - II. Empirical Aspects of Business Cycles
 - III. Secular Trends and Cyclical Fluctuations

BRATT, E. C.

BUSINESS CYCLES AND FORECASTING. Homewood:
Irwin, 4th rev., ed., 1953.

- I. The Problem and aggregative tools
 - II. Seasonal Variations in Industry
 - III. Growth:
 - Secular trend, Measurement and study of secular trend, growth of total industry; investment required for growth of total industry, growth of individual industries; the secondary trend.
 - IV. Statistical Measurement and analysis of the business cycle
-
- V. Factors responsible for the cyclical nature of business
Expansion Downturn contraction uptrn (chap. vi.)
 - VII. Theoretical concepts
 - Propensity to spend and multiplier, Acceleration Principle; 3 interaction of multiplier and acceleration
 - VIII. Investment-saving theories
 - IX Other Business cycle theories
 - X Econometric theory and dynamic models
 - XI Business cycle history: Survey
 - XII The Great Depression
 - XIII World War II and Postwar Periods
 - XIV Indicators of General Business

CHAP. XX. STABILIZATION PROPOSALS

L. Objectives and evaluation of proposals

Monetary Policy

CHAP. XXI STABILIZATION PROPOSALS (Contd)

Fiscal Policy designed to support the economy

" " " to force enterprise

**Direct Govt. intervention, control and Operation
of the Economy**

XXII Employment and Inflation Policy

XIII World War II and Postwar Periods

XIV Indicators of General Business

XV Indicators: Processes of Business Change

XVI Characteristic Fluctuations over the Business Cycle

XVII Forecasting of Secular Trends & Seasonal Variation

XVIII The Forecasting of Business Cycles

XIX Forecasting commodity and stock prices

BRATT, Elmer C.

BUSINESS CYCLES AND FORECASTING. Homewood:
Richard D. Irwin, Inc.

rev. 4th ed., 1953.

BRATT, Elmer C.

BUSINESS CYCLES AND FORECASTING. Chicago:
Business Pubs., 1937. Pp. xiii, 501.

Review:

by W. J. Eiteman, AMERICAN ECONOMIC REVIEW, XXVII,
Sept. 1937, pp. 627-28.

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Business Cycles and Forecasting. Homewood,
Illinois, Richard D. Irwin, 4th ed., 1953.

4th ed., 1953. Pp. xix, 615.

ESTEY, James A.

BUSINESS CYCLES. New York: Prentice-Hall,
[April] 1956. 512 pp.

Introduction, description and survey of theories;
analysis of proposed methods of control.

ESTEY, J. A.

BUSINESS CYCLES, THEIR NATURE, CAUSE AND CONTROL.
New York: Prentice-Hall, 1950. Pp. xiii, 527.

2d ed., 1950. Pp. xiii, 527

3d ed., 1955.

ESTEY, James A.

BUSINESS CYCLES: THEIR NATURE, CAUSE AND CONTROL.

New York: Prentice-Hall, Inc., 1941. Pp. 544.

ESTEY, James A.

BUSINESS CYCLES, THEIR NATURE, CAUSE, AND CONTROL.
New York: Prentice-Hall,

2nd ed., 1950. Pp. xiii, 527.

ESTEY, James Arthur

BUSINESS CYCLES: THEIR NATURE, CAUSE AND CONTROL.
New York: Prentice-Hall, Inc., 1956.

Forecasting business cycles, chap. 19
Multiplier-Acceleration Relationship, ch. 17
Recent cyclical history, chap. 7
*Built-in stabilizers, chap. 23.

ESTEY, J. A.

BUSINESS CYCLES, THEIR NATURE, CAUSE, AND
CONTROL. New York: Prentice-Hall,

1st ed., 1941.

2d ed., 1950. Pp. xiii, 527.

ESTEY, James Arthur

BUSINESS CYCLES: THEIR NATURE, CAUSE AND
CONTROL. New York: Prentice-Hall, Inc.,
Pp. 544.

Description of cycle behavior;
survey of business cycle theories
analysis of proposed methods of
control

GORDON, Robert A.

BUSINESS FLUCTUATIONS. New York: Harper, 1952.

Review: by H. H. Villard, JOURNAL OF THE AMERICAN
STATISTICAL ASSOCIATION, XLVIII, March, 1953, pp.
159-62.

by Sidney A. Alexander, REVIEW OF ECONOMICS &
STATISTICS, ~~vix~~ vol. 36, May 1954, pp. 243-5.

HALD, Earl C.

BUSINESS CYCLES. New York: Houghton
Mifflin, 1954.

bus. cycle control measures and cycle

HAMBERG, D.

BUSINESS CYCLES. New York: Macmillan Co.,
1951, Pp. xvii, 621.

Review: by R. V. Clemence, AMERICAN ECONOMIC REVIEW,
pp. 197-9.

HAMBERG, D.

BUSINESS CYCLES. New York: Macmillan
Company, 1952.

Review: by Clay J. Anderson JOURNAL OF
FINANCE V4 March 1952 pp. 101-102

undergraduate textbook

Examines various theories offered by different economists. Clarification of existing theories by terminology of Keynesian economics, used both for the discussion of the theories and for the study of US cycles from 1919 to the present.

HANSEN, Alvin H.

**BUSINESS CYCLE THEORY. ITS DEVELOPMENT AND
PRESENT STATUS. Boston: Ginn, 1927. Pp. x, 218.**

Review:

**by D. S. Tucker, AMERICAN ECONOMIC REVIEW, XVIII,
June 1928, pp. 301-2.**

LEE, Maurice W.

ECONOMIC FLUCTUATIONS: AN ANALYSIS OF BUSINESS
CYCLES AND OTHER ECONOMIC FLUCTUATIONS. Homewood,
Illinois: Richard D. Irwin, Inc., 1955. Pp. xviii,
633.

LEE, Maurice W.

ECONOMIC FLUCTUATIONS: AN ANALYSIS OF
BUSINESS CYCLES AND OTHER ECONOMIC FLUCTUATIONS.
Homewood, Richard D. Irwin, 1955.

Pp. xviii, 633.

LEE, Maurice W.

ECONOMIC FLUCTUATIONS. Homewood:

Richard D. Irwin, [April] 1955. Pp. 695.
March

A study of seasonal, secular, cyclical, and random fluctuations, but with primary emphasis on the business cycle. There is an analytical-historical coverage of U.S. business cycles since 1800 and a study of the problem of international economic stabilization.

LEE, Maurice W.

ECONOMIC FLUCTUATIONS. Homewood, Ill: Richard D.
Irwin, 1955. 633 pp.