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AMERICAN ECONOMIC REVIEW VOL. 96, NO. 4, SEPTEMBER 2006 (pp. 1293-1307)

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Article Information

Abstract

We show that the joint behavior of stock prices and TFP favors a view of business cycles driven largely by a shock that does not affect productivity in the short run → and therefore does not look like a standard technology shock → but affects productivity with substantial delay → and therefore does not look like a monetary shock. One structural interpretation for this shock is that it represents news about future technological opportunities which is first captured in stock prices. This shock causes a boom in consumption, investment, and hours worked that precedes productivity growth by a few years, and explains about 50 percent of business cycle fluctuations. (JEL G12, E32, E44)

Citation

Beaudry, Paul, and Franck Portier, 2006, "Stock Prices, News, and Economic

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Additional Materials

Replication Package (128.03 KB)

JEL Classification

E32 Business Fluctuations; Cycles

E44 Financial Markets and the Macroeconomy

G14 Information and Market Efficiency; Event Studies; Insider Trading

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