Accepted Manuscript

Rules versus Discretion in Monetary Policy Historically Contemplated

David Glasner

PII: S0164-0704(16)30164-1 DOI: 10.1016/j.jmacro.2017.05.004

Reference: JMACRO 2949

To appear in: Journal of Macroeconomics

Received date: 8 November 2016

Revised date: 2 May 2017 Accepted date: 6 May 2017



Please cite this article as: David Glasner, Rules versus Discretion in Monetary Policy Historically Contemplated, *Journal of Macroeconomics* (2017), doi: 10.1016/j.jmacro.2017.05.004

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Rules versus Discretion in Monetary Policy Historically Contemplated

David Glasner
Bureau of Economics
Federal Trade Commission
Washington, DC 20580
dglasner@ftc.gov

November 2016

Abstract: Monetary policy rules are attempts to cope with the implications of having a medium of exchange whose value exceeds its cost of production. Two classes of monetary rules can be identified: 1) price rules that target the value of money in terms of a real commodity, e.g., gold, or in terms of some index of prices, and 2) quantity rules that target the quantity of money in circulation. Historically, price rules, e.g. the gold standard, have predominated, but the Bank Charter Act of 1844 imposed a quantity rule as an adjunct to the gold standard, because the gold standard had performed unsatisfactorily after being restored in Britain at the close of the Napoleonic Wars. A quantity rule was not proposed independently of a price rule until Henry Simons proposed a constant money supply consisting of government-issued fiat currency and deposits issued by banks operating on a 100-percent reserve basis. Simons argued that such a plan would be ideal if it could be implemented because it would deprive the monetary authority of any discretionary decisionmaking power. Nevertheless, Simons concluded that such a plan was impractical and supported a price rule to stabilized the price level. Simons's student Milton Friedman revived Simons's argument against discretion and modified Simons plan for 100-percent reserve banking and a constant money supply into his k-percent rule for monetary growth. This paper examines the doctrinal and ideological origins and background that lay behind the rules versus discretion distinction.

دريافت فورى ب

ISIArticles مرجع مقالات تخصصی ایران

- ✔ امكان دانلود نسخه تمام متن مقالات انگليسي
 - ✓ امكان دانلود نسخه ترجمه شده مقالات
 - ✓ پذیرش سفارش ترجمه تخصصی
- ✓ امکان جستجو در آرشیو جامعی از صدها موضوع و هزاران مقاله
 - ✓ امكان دانلود رايگان ۲ صفحه اول هر مقاله
 - ✔ امکان پرداخت اینترنتی با کلیه کارت های عضو شتاب
 - ✓ دانلود فوری مقاله پس از پرداخت آنلاین
- ✓ پشتیبانی کامل خرید با بهره مندی از سیستم هوشمند رهگیری سفارشات