

From Bretton Woods to Bitcoin

Lawrence Goodman

President – Center for Financial Stability

University of Pennsylvania

Philadelphia, PA

March 5, 2015



Copyright © 2015 CFS as an unpublished work. All rights reserved.



Bretton Woods for Today



The Bretton Woods Transcripts - 2013
Edited by Kurt Schuler and Andrew Rosenberg
http://www.centerforfinancialstability.org/brettonwoods.php

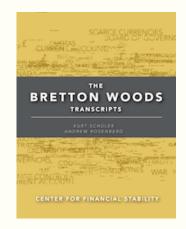


Lessons from the Summer of 1944 - *Forbes*, June 6, 2014 http://www.forbes.com/sites/greatspeculations/2014/06/06/lessons-from-the-summer-of-1944/

The future...

Bretton Woods: Founders and the Future papers September 2nd – 4th, 2014

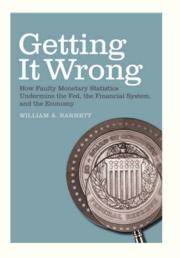
http://www.centerforfinancialstability.org/bw2014.php

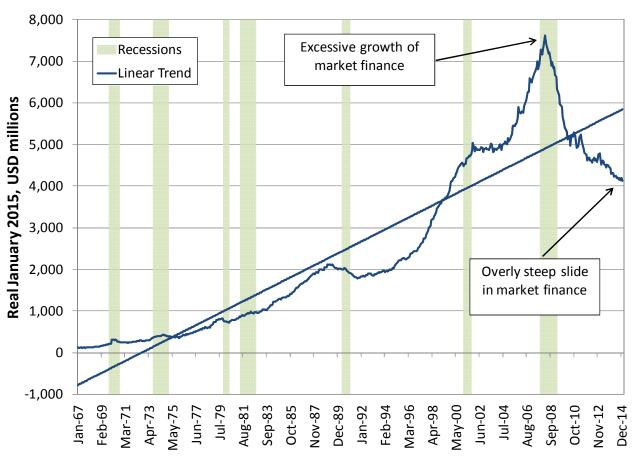






Plunge in Market Finance (Shadow Banking) Overshoots



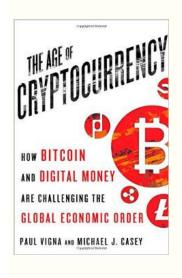




Note: The CFS definition of market finance includes: money market funds, repurchase agreements, and commercial paper. Source: Federal Reserve Board, Bankrate, and the Center for Financial Stability.



Technology and Finance: Virtual Currencies and Bitcoin



- **I.** Landscape doubt, enthusiasm, and intrigue.
- II. Enduring Evolution money, technology, and costs.
- **III.** Risks trust, network, tech, incentives, and regulatory.
- IV. History and the long term Ned Gramlich, airline miles, and League of Legends.





About CFS and Disclosure

The Center for Financial Stability is an independent, nonpartisan, and nonprofit think tank dedicated to financial markets for the benefit of investors, officials, and the public.

This publication reflects the judgments and recommendations of the author(s). They do not necessarily represent the views of Members of the Advisory Board or Trustees, whose involvement in no way should be interpreted as an endorsement of the report by either themselves or the organizations with which they are affiliated.

The organization's website is www.CenterforFinancialStability.org.

The Center for Financial Stability is a non-profit 501(c)(3) organization formed for educational purposes.

