

Librería
Bonilla y Asociados
desde 1950



Título:

Autor:

Precio: \$480.00

Editorial:

Año: 2014

Tema:

Edición: 1ª

Sinopsis

ISBN: 9780262027434

The global economy has become increasingly, perhaps chronically, unstable. Since 2008, we have heard about the housing bubble, subprime mortgages, banks too big to fail, financial regulation (or the lack of it), and the European debt crisis. Wall Street has discovered that it is more profitable to make money from other people's money than by investing in the real economy, which has limited access to capital--resulting in slow growth and rising inequality. What we haven't heard much about is the role of natural resources--energy in particular--as drivers of economic growth, or the connection of global warming to the economic crisis. In *The Bubble Economy*, Robert Ayres--an economist and physicist--connects economic instability to the economics of energy. Ayres describes, among other things, the roots of our bubble economy (including the divergent influences of Senator Carter Glass--of the Glass-Steagall Law--and Ayn Rand); the role of energy in the economy, from the oil shocks of 1971 and 1981 through the Iraq wars; the early history of bubbles and busts; the end of Glass-Steagall; climate change; and the failures of austerity. Finally, Ayres offers a new approach to trigger economic growth. The rising price of fossil fuels (notwithstanding fracking) suggests that renewable energy will become increasingly profitable. Ayres argues that government should redirect private savings and global finance away from home ownership and toward de-carbonization --investment in renewables and efficiency. Large-scale investment in sustainability will achieve a trifecta: lowering greenhouse gas emissions, stimulating innovation-based economic growth and employment, and offering long-term investment opportunities that do not depend on risky gambling strategies with derivatives.