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Abstract Macroeconomic policymakers have used the Fed's balance sheet to influence the economy, but the effects have been mixed. This paper examines the effects of the Fed's balance sheet on the economy, and finds that the Fed's balance sheet has a significant positive effect on the economy, but the effect is smaller than that of the Fed's interest rate.

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|-----|--|-----|-----------------|
| 11 | const(T)& remove(const T& object) { | 11 | return object; |
| 12 | return object; | 12 | } |
| 13 | }; | 13 | |
| 14 | template<typename T> void T::add(const T& object) { | 14 | add(object); |
| 15 | m_objects.push_back(object); | 15 | } |
| 16 | }; | 16 | |
| 17 | template<typename T> void T::remove(const T& object) { | 17 | remove(object); |
| 18 | m_objects.remove(object); | 18 | } |
| 19 | }; | 19 | |
| 20 | template<typename T> void T::add(const T& object) { | 20 | add(object); |
| 21 | m_objects.push_back(object); | 21 | } |
| 22 | }; | 22 | |
| 23 | template<typename T> void T::remove(const T& object) { | 23 | remove(object); |
| 24 | m_objects.remove(object); | 24 | } |
| 25 | }; | 25 | |
| 26 | template<typename T> void T::add(const T& object) { | 26 | add(object); |
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| 28 | }; | 28 | |
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Thermodynamic and kinematic consequences of these transfers of energy are extended to the geochemical and living worlds

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papers from review articles to detailed theoretical papers provide rigorous supporting material so that the reader can delve as deeply as desired into the subject

International Aerospace Abstracts, 1999 *Experiment Station Record* United States. Office of Experiment Stations, 1913

The Iron(III) Thiocyanate Reaction Kevin C. de Berg, 2019-11-13 This Brief presents an historical investigation into the reaction between ferric ions and thiocyanate ions which has been viewed in different ways throughout the last two centuries Historically the reaction was used in chemical analysis and to highlight the nature of chemical reactions the laws of chemistry models and theories of chemistry chemical nomenclature mathematics and data analysis and instrumentation which are important ingredients of what one might call the nature of chemistry Using the history of the iron III thiocyanate reaction as a basis the book s main objective is to explore how chemistry develops its own knowledge base how it assesses the reliability of that base and how some important tools of the trade have been brought to bear on a chemical reaction to achieve understanding a worthwhile goal of any historical investigation

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Observation, Prediction and Simulation of Phase Transitions in Complex Fluids Marc Baus, L.F Rull, Jean-Paul Ryckaert, 2012-12-06 Observation Prediction and Simulation of Phase Transitions in Complex Fluids presents an overview of the phase transitions that occur in a variety of soft matter systems colloidal suspensions of spherical or rod like particles and their mixtures directed polymers and polymer blends colloid polymer mixtures and liquid forming mesogens This modern and fascinating branch of condensed matter physics is presented

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