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A COMPARATIVE STUDY OF INDIAN CURRENCY ISSUES AND SIMILAR GLOBAL CHALLENGES (19TH-20TH CENTURY) & DR. B. R. AMBEDKAR'S CURRENCY SOLUTIONS FOR STABILIZING THE RUPEE

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Abstract:

The fluctuations of the Indian rupee during British colonial rule posed a major economic obstacle. Dr. B. R. Ambedkar's publication, "The Problem of the Rupee: Its Origin and Its Solution," offered valuable perspectives on monetary instability and suggested potential solutions. Nevertheless, India was not the only nation facing challenges related to currency. Countries such as China, the United States, and numerous European nations also dealt with similar difficulties, including debates over bimetallism, currency devaluation, and economic dependence. This paper draws comparisons between India's currency challenges and those faced globally, examining historical circumstances, policy measures, and the long-term economic consequences. Further, it analyzes the remedies proposed by Dr. B.R. Ambedkar to achieve stability for the Indian rupee. The study's objective is to offer insights into historical monetary challenges and their potential resolutions, with a particular emphasis on Ambedkar's contributions to India's monetary policy. Additionally, the study evaluates the significance of these historical monetary approaches for modern economic management.

Keywords: Indian rupee, Monetary instability, Bimetallism, Currency devaluation, Economic dependence

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Introduction:

The stability of currency is essential for fostering economic growth, facilitating trade, and ensuring public trust. India encountered numerous currency-related challenges during the 19th and 20th centuries, such as inflation, fluctuations in exchange rates, and monetary control during the colonial period. Comparable difficulties have been noted worldwide, making a comparative analysis valuable for comprehending economic development and the adaptation of policies.

This study investigates India's historical monetary challenges, with a particular emphasis on B.R. Ambedkar's contributions to stabilizing the Indian rupee. The research aims to elucidate past currency management issues and their potential resolutions, while underscoring Ambedkar's substantial impact on India's policy. monetary Additionally, the investigation draws parallels between India's experiences and analogous global scenarios in currency system management. The research examines financial crises, inflation, the impact of colonialism, and changes in economic policies in India, the United



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States, the United Kingdom, Germany, Japan, China, and Brazil. A detailed review of existing literature underpins the comparative study, while a mixed-method approach is employed to thoroughly assess the monetary issues faced by these countries.

Statement of the Problem:

The study focuses on the fluctuations of the Indian rupee during the 19th and 20th centuries, which were characterized by its value instability, the influence of colonial monetary policies, and difficulties in stabilizing the exchange rate. Comparable currency issues were seen worldwide, as various economies grappled with inflation, deflation, and the transition from metallic to paper currency systems. This research aims to evaluate the effectiveness of Ambedkar's proposals about global monetary strategies and their significance in enhancing India's financial stability.

Objective of the Study:

The present study aims to review the Comparative Study of Indian Currency Issues and Similar Global Challenges (19th-20th Century) & Dr. B. R. Ambedkar's Currency Solutions for Stabilizing the Rupee. Within this broader framework, an effort is taken to attain the subsequent specific objectives:

- > To investigate the currency instability issues encountered by India throughout the colonial era.
- > To compare India's monetary challenges with similar problems in other countries.
- ➤ To evaluate the policy measures suggested and enacted in various countries.
- ➤ To analyze the effects of these monetary policies on economic stability and development.

Scope of the Study:

The study aims to conduct a comparative examination of the currency issues that India encountered during the 19th and 20th centuries, with a particular emphasis on rupee depreciation, inflation, and fluctuations in exchange rates, alongside similar monetary problems in other countries. It explores global monetary frameworks, such as the gold standard and bimetallism, and their effects on currency stability. A significant emphasis is placed on Dr. B. R. Ambedkar's economic viewpoints, particularly his suggestions for stabilizing the rupee as discussed in The Problem of the Rupee: Its Origin and Its Solution. The research situates Ambedkar's recommendations within the context of wider global monetary strategies, evaluating their significance and effectiveness in mitigating economic uncertainties and promoting financial stability.

Review of Literature:

1. Evolution of Indian Currency and Monetary Policy (19th-20th Century)

Singh (2015) presents a detailed historical overview of India's monetary system, focusing on the shift from a colonial currency framework to a self-sustaining economy. The research investigates the effects of the silver standard enforced by the British and the later transition to the gold exchange standard, accentuating the issues created by changing exchange rates and inflation. Singh contends that India's reliance on external monetary policies, especially during the British era, resulted in financial instability, a concept that aligns with global monetary challenges.

2. Comparative Perspectives on Currency Stabilization Efforts

Johnson (2018) explores various efforts to stabilize currencies in emerging economies, including India, China, and nations in Latin America. The research highlights the historical and structural factors that contributed to currency devaluation and economic instability. The author makes comparisons between India's currency challenges and those faced by other countries, ultimately concluding that a robust regulatory framework and government



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involvement are crucial for preserving monetary stability. The research offers a valuable comparative analysis of the obstacles encountered by India in the 19th and 20th centuries, reinforcing the necessity for a systematic approach to monetary reform.

3. Dr. B. R. Ambedkar's Economic Vision for **Currency Stability**

Rao (2020) examines Dr. B. R. Ambedkar's impact on India's economic and monetary policies, focusing on his support for the gold standard and regulated monetary policy. The research underscores Ambedkar's proposals in The Problem of the Rupee: Its Origin and Its Solution (1923), where he opposed the colonial currency framework and suggested strategies for stabilizing the rupee. Rao places Ambedkar's monetary perspectives within a larger global context, contrasting them

with Keynesian economic theories and other models for currency stabilization.

Sources of Data Collection:

This research mainly utilizes secondary sources for the collection of data, which includes academic books, journal articles, and scholarly papers that examine currency issues in India and global monetary challenges from the 19th to the 20th centuries. Important texts regarding Dr. B. R. Ambedkar's economic perspectives, especially analyses of The Problem of the Rupee: Its Origin and Its Solution, offer valuable insights. Moreover, documents from entities such as the Reserve Bank of India (RBI), the International Monetary Fund (IMF), and the World Bank, in addition to historical analyses, newspapers, and expert commentary, enhance the understanding of the wider economic landscape and the comparative global issues related to currency management.

Discussion And Analysis:

1. A Comparative Study of Indian Currency Issues and Similar Global Challenges (19th-20th Century)

Country	Period	Currency Issues	Causes	Government Response	Economic Impact
India	19th-20th Century	Silver standard, depreciation of the rupee, inflation	British colonial policies, global depression, WWI & WWII	Introduction of the RBI (1935), monetary policy shifts	Inflation, economic slowdowns
United States	19th-20th Century	Gold standard crisis, Great Depression (1929)	Over- speculation, banking failures, and a stock market crash	Federal Reserve interventions, abandonment of the gold standard	Economic recovery via the New Deal



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United Kingdom	19th-20th Century	Currency devaluation, post-war economic crisis	WWI & WWII financial strains, loss of colonies	Bretton Woods system, IMF interventions	Slow economic recovery, inflation
Germany	1920s	Hyperinflation (Weimar Republic)	War reparations, excessive money printing	Currency reform (Rentenmark)	Stabilization but economic struggles
France	19th-20th Century	Franc devaluation, inflation	Wars, economic mismanageme nt	Currency stabilization efforts, switch to Euro (later period	Economic fluctuations
China	20th Century	Currency instability, wartime inflation	Opium wars, civil wars, communist transition	Introduction of the People's Bank of China	Economic reforms and currency stabilization
Japan	20th Century	Post-WWII devaluation, financial crises	Defeat in WWII, reconstruction needs	US aid (Marshall Plan), Yen stabilization policies	Rapid economic growth

- 1. The instability of *India's* currency throughout the 19th and 20th centuries was largely influenced by British colonial practices, the fluctuations of the silver standard, and international economic downturns such as the Great Depression and the World Wars. The decline in the value of the rupee and rising inflation resulted in economic contractions, emphasizing the necessity for financial reforms. These historical difficulties highlighted the
- crucial role of central banking and monetary policy in maintaining economic stability.
- 2. *The United States* encountered significant currency fluctuations during the 19th and 20th centuries, especially throughout the Great Depression of 1929, which was sparked by excessive speculation, bank failures, and a collapse in the stock market. The inflexible gold standard restricted monetary options, exacerbating the situation. In response, the Federal Reserve took action, leading the U.S. to



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eventually move away from the gold standard, thereby permitting a more flexible monetary policy. The economic reforms of the New Deal were vital in the recovery process, highlighting the importance of government involvement and adaptable monetary strategies in stabilizing the financial system during times of economic turmoil.

- 3. The United Kingdom experienced considerable currency depreciation and economic turmoil during the 19th and 20th centuries, primarily due to the financial burdens from the World Wars and the decline of its colonial empire. Recovery in the aftermath of the wars was gradual, marked by elevated inflation and economic uncertainty. The implementation of the Bretton Woods system and interventions from the IMF were intended to stabilize the economy, yet fundamental issues continued to exist. These occurrences underscored the effects of global conflicts on currency stability and the necessity for international financial collaboration.
- 4. In the 1920s, *Germany* faced severe hyperinflation caused by the overprinting of money to fulfill war reparations mandated by the Treaty of Versailles. This crisis resulted in an economic breakdown and social turmoil. The establishment of the Rentenmark played a role in stabilizing the currency, yet economic difficulties continued, which fueled political instability and the proliferation of extremist movements.
- 5. France experienced substantial currency devaluation and inflation during the 19th and 20th centuries as a result of the financial strain from wars and poor economic management. Attempts to stabilize the franc involved various monetary reforms and adjustments to policy.

- Nevertheless, economic volatility continued, impacting growth and financial security. The later transition to the Euro offered enhanced monetary stability within a cohesive European economic structure.
- 6. *China* encountered significant currency volatility and inflation during wartime in the 20th century, resulting from the Opium Wars, civil conflicts, and the shift to communism. The creation of the People's Bank of China facilitated the regulation of the monetary system. Subsequent economic reforms eventually stabilized the currency, fostering China's long-term growth and integration into the global economy.
- 7. Following World War II, *Japan* encountered significant currency depreciation and economic turmoil as a result of wartime devastation and a collapse of its economy. Through U.S. assistance via the Marshall Plan and policies aimed at stabilizing the Yen, Japan enacted various economic reforms. These initiatives resulted in swift industrial expansion, elevating Japan to the status of a leading global economic power.

2. Comparison with other Global Monetary Policies:

- Dr. B. R. Ambedkar, in his seminal work The Problem of the Rupee: Its Origin and Its Solution (1923), critically analyzed the Indian currency system and compared it with global monetary policies, particularly those of Britain and other Western economies. Some key comparisons he made include:
- 1. Gold Standard vs. Silver Standard: Ambedkar examined how Britain successfully maintained economic stability by adhering to the gold standard, while India suffered due to its reliance on a silver-based currency, which led to severe



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depreciation of the rupee. He argued that India should transition to a gold-based currency system to stabilize its economy.

- 2. Bimetallism Debate: He compared India's currency struggles with the global debate over bimetallism, particularly the experiences of the United States and European nations. While many countries debated whether to adopt gold, silver, or both, Ambedkar highlighted that India's silver standard had caused economic instability due to the declining value of silver in the international market.
- 3. Colonial Monetary Exploitation: Ambedkar analyzed how the British-controlled Indian currency system was structured to benefit Britain at India's expense. He compared this with how colonial and dependent economies worldwide, including in Africa and Southeast Asia, were subjected to exploitative financial practices that drained resources from their economies.
- **4. Exchange Rate Management:** He studied how countries like Britain controlled their exchange rates to maintain economic stability, while India's artificially fixed exchange rate under the gold-exchange standard created economic distress. He proposed reforms that would ensure better control of India's monetary system to protect its economy.
- 5. State Control Over Currency: Unlike classical economists who favored a free-market approach to currency management, Ambedkar supported state intervention in monetary policy, similar to policies later adopted by several developing nations. He argued that a government-regulated financial system was essential to ensure long-term currency stability and economic growth. By drawing these comparisons, Ambedkar provided a well-reasoned argument for

restructuring India's monetary policy, advocating for a more independent and stable financial system that could protect the rupee from international fluctuations and colonial exploitation.

3. Dr. B. R. Ambedkar's Currency Solutions for Stabilizing the Rupee

- 1. Background of Currency Instability in India

 Under British rule, India's currency system experienced instability resulting from colonial monetary policies, variations in silver prices, and the shift from a bimetallic standard to a gold exchange standard. The rupee endured devaluation and inflation, which impacted trade and economic stability.
- 2. Ambedkar's Critique of Existing Currency Systems

In his 1923 work, The Problem of the Rupee: Its Origin and Its Solution, Ambedkar examined the flaws of the currency system based on silver. He condemned the gold exchange standard implemented by the British government, which tied the rupee to gold without ensuring complete convertibility.

3. Proposal for a Gold Standard Alternative

Ambedkar supported a regulated currency system as an alternative to the gold standard. He suggested that the currency should be backed by a reserve system overseen by a central authority to maintain stability.

- 4. Managed Currency System: Key Features
 - Currency Regulation by the State:

 Ambedkar argued that the government should regulate currency supply to prevent inflation and deflation.
 - Gold Reserve Maintenance: He recommended keeping adequate gold reserves but was against enforcing a strict



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gold standard, considering it unfeasible for India.

• Paper Currency Backed by Sound Reserves: He stressed that the issuance of currency should depend on economic circumstances instead of being tied to fixed gold reserves.

5. Influence on Indian Monetary Policy

Ambedkar's suggestions played a key role in the establishment of the Reserve Bank of India (RBI) in 1935. The RBI implemented a managed currency system, which was by Ambedkar's idea of achieving economic stability through government-regulated monetary policies.

Suggestions & Recommendations:

Modern economies, particularly emerging nations like India, should adopt Dr. B. R. Ambedkar's managed currency system for financial stability and resilience. By ensuring government and central bank control over money supply, countries can better handle inflation, economic downturns, and global financial fluctuations. This approach provides flexibility in regulating interest rates, exchange rates and liquidity. It also protects against external economic shocks and currency speculation. The recommendations below were adopted by the policymakers, leading to fostering sustainable growth and a robust monetary system.

1. Central Bank Control Over Money Supply and Inflation: Modern economies rely on central banks like the RBI, U.S. Federal Reserve, and European Central Bank to regulate money supply, control inflation, and support growth. Following Ambedkar's ideas, they adjust interest rates and manage foreign reserves instead of relying on gold reserves. For instance, the RBI raises rates to curb inflation and lowers them during downturns to boost spending and investment.

- 2. Financial Sovereignty and Protection from External Shocks: Ambedkar advocated for financial independence, emphasizing national control over currency without reliance on external forces. This is crucial for developing nations to reduce dependence on foreign currencies and adopt independent monetary policies. Countries with floating exchange rates, like India, can better respond to global economic changes, as seen during the 2008 financial crisis when strong central bank actions helped mitigate economic shocks.
- 3. Stability in Trade and Foreign Exchange Management: Ambedkar's managed currency system ensures stable currency value, supporting international trade and investment. Today, central banks regulate exchange rates by managing foreign reserves. India, for example, stabilizes the rupee by buying or selling foreign currencies to maintain economic stability and trade competitiveness
- Adaptability to **Economic** Growth **Technological** Advancements: \boldsymbol{A} managed currency system, unlike the fixed gold standard, provides flexibility for economic growth by allowing controlled money supply expansion. In the digital era, governments regulate digital transactions, cryptocurrencies, and FinTech to ensure financial security. The rise of Central Bank Digital Currencies (CBDCs), like India's Digital Rupee, aligns with Ambedkar's vision of a regulated yet adaptable monetary framework.

Conclusion:

The issues related to Indian currency during the 19th and 20th centuries reflected broader global monetary difficulties, such as inflation, fluctuations in exchange rates, and the impacts of colonial economic practices. Different countries faced challenges with the gold standard, bimetallism, and shifts to fiat currency, all of which affected India's financial stability. Dr. B. R.



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Ambedkar proposed thoughtful solutions, especially his support for the gold standard and a government-directed monetary policy, which sought to stabilize the rupee and promote economic resilience. His suggestions, which highlighted the importance of price stability and monetary autonomy, are still significant today for understanding and tackling contemporary financial issues in developing nations.

- 1. Ambedkar, B.R. (1923). The Problem of the Rupee: Its Origin and Its Solution
- 2. Singh, A. (2015). The history of Indian monetary policy: Evolution, challenges, and reforms. Journal of Economic Studies, 42(3), 221-245
- 3. Johnson, M. (2018). Currency crises and stabilization policies: A comparative analysis of emerging economies. International Journal of Monetary Studies, 56(4), 310-335.

Cite This Article:

References:

Dr. (Mrs.) Singh S.D. (2025). A Comparative Study of Indian Currency Issues and Similar Global Challenges (19th-20th Century) & Dr. B. R. Ambedkar's Currency Solutions for Stabilizing the Rupee. In Electronic International Interdisciplinary Research Journal: Vol. XIV (Number II, pp. 23–30).

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