Public Policy Strategies for Managing Economic Crises

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Abstract. This article examines public policy strategies for managing economic crises, with a focus on monetary and fiscal policy interventions. It analyzes historical case studies to identify successful strategies and common pitfalls. The study evaluates the impact of these policies on economic recovery and stability. By offering insights into effective crisis management, the article provides recommendations for policymakers seeking to navigate future economic challenges. The findings aim to inform the design of resilient economic policies that can withstand crises and support recovery.

Keywords: Economic Crises, Public Policy, Monetary Policy, Fiscal Policy, Crisis Management

Introduction

Economic crises present significant challenges for governments, requiring strategic public policy interventions to stabilize economies and support recovery. Monetary and fiscal policies are critical tools in managing these crises, offering mechanisms for stimulating growth and maintaining stability. This article examines various public policy strategies used in past economic crises, analyzing historical case studies to identify successful approaches and common pitfalls. It evaluates the effectiveness of these policies in achieving economic recovery and stability. Through these insights, the article provides recommendations for crafting resilient economic policies capable of navigating future crises.

References

1. Hasanova, J., & Najafova, K. (2025). Digitization, automation problems and solutions in small business on the example of Azerbaijan. WSEAS Transact. Bus. Econ, 22, 1358-1369.

2. Hasanova, J., & Najafova, K. (2025). Digitization, automation problems and solutions in small business on the example of Azerbaijan. WSEAS Transact. Bus. Econ, 22, 1358-1369.