

References

- Agarwal, S., Marwell, N., and McGranahan, L. (2013). Consumption responses to temporary tax incentives: Evidence from state sales holidays.
- Bernanke, B., Reinhart, V., and Sack, B. (2004). Monetary policy alternatives at the zero bound: An empirical assessment. *Brookings papers on economic activity*, 2004(2):1–100.
- Calvo, G. A. (1978). On the time consistency of optimal policy in a monetary economy. *Econometrica: Journal of the Econometric Society*, pages 1411–1428.
- Chari, V. V. (1988). Time consistency and optimal policy design. *Federal Reserve Bank of Minneapolis. Quarterly Review-Federal Reserve Bank of Minneapolis*, 12(4):17.
- Chari, V. V., Christiano, L. J., and Kehoe, P. J. (1994). Optimal fiscal policy in a business cycle model. *Journal of political Economy*, 102(4):617–652.
- Chari, V. V., Christiano, L. J., and Kehoe, P. J. (1995). Policy analysis in business cycle models. *Frontiers of Business Cycle Research*, 12.
- Chari, V. V. and Kehoe, P. J. (1990). Sustainable plans. *Journal of political economy*, 98(4):783–802.
- Correia, I., Farhi, E., Nicolini, J. P., and Teles, P. (2013). Unconventional fiscal policy at the zero bound. *The American Economic Review*, 103(4):1172–1211.
- D’Acunto, F., Hoang, D., and Weber, M. (2016). The effect of unconventional fiscal policy on consumption expenditure. Technical report, National Bureau of Economic Research.
- Debortoli, D. and Nunes, R. (2010). Fiscal policy under loose commitment. *Journal of Economic Theory*, 145(3):1005–1032.
- Farhi, E. and Werning, I. (2016). Fiscal multipliers: Liquidity traps and currency unions. *Handbook of Macroeconomics*, 2:2417–2492.
- Feldstein, M. (2002). The role for discretionary fiscal policy in a low interest rate environment. Technical report, National Bureau of Economic Research.
- Fischer, S. (1980). Dynamic inconsistency, cooperation and the benevolent disassembling government. *Journal of Economic Dynamics and Control*, 2:93–107.
- Hall, R. E. (2011). The long slump. *The American Economic Review*, 101(2):431–469.
- Klein, P. and Ríos-Rull, J.-V. (2003). Time-consistent optimal fiscal policy. *International Economic Review*, 44(4):1217–1245.
- Kydland, F. E. and Prescott, E. C. (1977). Rules rather than discretion: The inconsistency of optimal plans. *Journal of political economy*, 85(3):473–491.
- Lucas, R. E. (1976). Econometric policy evaluation: A critique. In *Carnegie-Rochester conference series on public policy*, volume 1, pages 19–46. Elsevier.
- Lucas, R. E. and Stokey, N. L. (1983). Optimal fiscal and monetary policy in an economy without capital. *Journal of monetary Economics*, 12(1):55–93.
- Persson, M., Persson, T., and Svensson, L. E. (1987). Time consistency of fiscal and monetary policy. *Econometrica: Journal of the Econometric Society*, pages 1419–1431.
- Prescott, E. C. (1977). Should control theory be used for economic stabilization? In *Carnegie-Rochester Conference Series on Public Policy*, volume 7, pages 13–38. Elsevier.
- Shapiro, M. (1991). Economic stimulant. Technical report, Technical report, New York Times.

- Stockman, D. R. (2001). Balanced-budget rules: Welfare loss and optimal policies. *Review of Economic Dynamics*, 4(2):438–459.
- Zhu, X. (1992). Optimal fiscal policy in a stochastic growth model. *Journal of Economic Theory*, 58(2):250–289.