

Consumption

Bib: `Consumption.bib`

Handouts: `Consumption`

Readings:

0.1 Introduction and Overview

- * Friedman (1957), Chapters I, II, III
- * Deaton (1992), Preface; pp. 76-81

0.2 The Life Cycle and Overlapping Generations Models

- * Deaton (1992), pp. 1-6
- * Blanchard and Fischer (1989), Chapter 3: Introduction, pp. 91-113
- Diamond (1965)
- Feldstein (1974)
- * Modigliani (1986)
- Summers (1981)
- Pemberton (1997)
- * Carroll and Summers (1991)

0.3 The Infinite Horizon Representative Agent Model

- * Deaton (1992), Chapter 3
- * Hall (1978)
- Flavin (1981)
- Campbell and Deaton (1989)
- * Campbell and Mankiw (1989)
- Hall (1988)
- Carroll, Fuhrer, and Wilcox (1994)

0.4 Consumption with Uncertainty and/or Liquidity Constraints

- * Deaton (1992), Chapter 6
- Zeldes (1989)
- Caballero (1990)
- Deaton (1991)
- Toche (2005)
- * Carroll (2001b)
- * Carroll and Kimball (2007)
- * Carroll and Summers (1991)
- Carroll (2016)
- Carroll (2001a)

0.5 Consumption Based Asset Pricing

- * Lucas (1978)
- * Mehra and Prescott (1985)
- Blanchard (1989)
- Carroll (2008)

References

- BLANCHARD, OLIVIER, AND STANLEY FISCHER (1989): *Lectures on Macroeconomics*. MIT Press.
- BLANCHARD, OLIVIER J. (1989): “Speculative Bubbles, Crashes, and Rational Expectations,” *Economics Letters*, 3, 387–389, <http://ideas.repec.org/a/eee/ecolet/v3y1979i4p387-389.html>.
- CABALLERO, RICARDO J. (1990): “Consumption Puzzles and Precautionary Savings,” *Journal of Monetary Economics*, 25, 113–136, http://ideas.repec.org/p/clu/wpaper/1988_05.html.

- CAMPBELL, JOHN, AND ANGUS DEATON (1989): “Why is Consumption So Smooth?,” *The Review of Economic Studies*, 56(3), 357–373, <http://www.jstor.org/stable/2297552>.
- CAMPBELL, JOHN Y., AND N. GREGORY MANKIW (1989): “Consumption, Income, and Interest Rates: Reinterpreting the Time-Series Evidence,” in *NBER Macroeconomics Annual, 1989*, ed. by Olivier J. Blanchard, and Stanley Fischer, pp. 185–216. MIT Press, Cambridge, MA, <http://www.nber.org/papers/w2924.pdf>.
- CARROLL, CHRISTOPHER D. (2001a): “Death to the Log-Linearized Consumption Euler Equation! (And Very Poor Health to the Second-Order Approximation),” *Advances in Macroeconomics*, 1(1), Article 6, <http://econ.jhu.edu/people/ccarroll/death.pdf>.
- (2001b): “A Theory of the Consumption Function, With and Without Liquidity Constraints (Expanded Version),” *NBER Working Paper Number W8387*, <http://econ.jhu.edu/people/ccarroll/ATheoryv3NBER.pdf>.
- (2008): “Recent Stock Declines: Panic or the Purge of ‘Irrational Exuberance’?,” *The Economists’ Voice*, 5, <http://econ.jhu.edu/people/ccarroll/opinion/CampbellShillerReduxFinal.pdf>.
- (2016): “Theoretical Foundations of Buffer Stock Saving,” manuscript, Department of Economics, Johns Hopkins University, Available at <http://econ.jhu.edu/people/ccarroll/papers/BufferStockTheory>.
- CARROLL, CHRISTOPHER D., JEFFREY C. FUHRER, AND DAVID W. WILCOX (1994): “Does Consumer Sentiment Forecast Household Spending? If So, Why?,” *American Economic Review*, 84(5), 1397–1408, <http://econ.jhu.edu/people/ccarroll/SentAERC CarrollFuhrerWilcox.pdf>.
- CARROLL, CHRISTOPHER D., AND MILES S. KIMBALL (2007): “Precautionary Saving and Precautionary Wealth,” *Palgrave Dictionary of Economics and Finance*, 2nd Ed., <http://econ.jhu.edu/people/ccarroll/PalgravePrecautionary.pdf>.
- CARROLL, CHRISTOPHER D., AND LAWRENCE H. SUMMERS (1991): “Consumption Growth Parallels Income Growth: Some New Evidence,” in *National Saving and Economic Performance*, ed. by B. Douglas Bernheim, and John B. Shoven. Chicago University Press, Chicago, <http://econ.jhu.edu/people/ccarroll/papers/CParallelsY.pdf>.
- DEATON, ANGUS S. (1991): “Saving and Liquidity Constraints,” *Econometrica*, 59, 1221–1248, <http://www.jstor.org/stable/2938366>.

- (1992): *Understanding Consumption*. Oxford University Press, New York.
- DIAMOND, PETER A. (1965): “National Debt in a Neoclassical Growth Model,” *American Economic Review*, 55, 1126–1150, <http://www.jstor.org/stable/1809231>.
- FELDSTEIN, MARTIN S. (1974): “Social Security, Induced Retirement, and Aggregate Capital Formation,” *Journal of Political Economy*, 82(4), 905–926, Available at <http://www.jstor.org/stable/1829174>.
- FLAVIN, MARJORIE B. (1981): “The Adjustment of Consumption to Changing Expectations About Future Income,” *Journal of Political Economy*, 89, 974–1009, <http://www.jstor.org/stable/1830816>.
- FRIEDMAN, MILTON A. (1957): *A Theory of the Consumption Function*. Princeton University Press.
- HALL, ROBERT E. (1978): “Stochastic Implications of the Life-Cycle/Permanent Income Hypothesis: Theory and Evidence,” *Journal of Political Economy*, 96, 971–87, Available at <http://www.stanford.edu/~rehall/Stochastic-JPE-Dec-1978.pdf>.
- (1988): “Intertemporal Substitution in Consumption,” *Journal of Political Economy*, XCVI, 339–357, Available at <http://www.stanford.edu/~rehall/Intertemporal-JPE-April-1988.pdf>.
- LUCAS, ROBERT E. (1978): “Asset Prices in an Exchange Economy,” *Econometrica*, 46, 1429–1445, Available at <http://www.jstor.org/stable/1913837>.
- MEHRA, RAJNISH, AND EDWARD C. PRESCOTT (1985): “The Equity Premium: A Puzzle,” *Journal of Monetary Economics*, 15, 145–61, Available at <http://ideas.repec.org/a/eee/moneco/v15y1985i2p145-161.html>.
- MODIGLIANI, FRANCO (1986): “Life Cycle, Individual Thrift, and the Wealth of Nations,” *American Economic Review*, 3(76), 297–313, Available at <http://www.jstor.org/stable/1813352>.
- PEMBERTON, JAMES (1997): “The Empirical Failure of the Life Cycle Model with Perfect Capital Markets,” *Oxford Economic Papers*, 49(1), 129–151, Available at <http://www.jstor.org/stable/2663734>.
- SUMMERS, LAWRENCE H. (1981): “Capital Taxation and Accumulation in a Life Cycle Growth Model,” *American Economic Review*, 71(4), 533–544, <http://www.jstor.org/stable/1806179>.

- TOCHE, PATRICK (2005): “A Tractable Model of Precautionary Saving in Continuous Time,” *Economics Letters*, 87(2), 267–272, <http://ideas.repec.org/a/eee/ecolet/v87y2005i2p267-272.html>.
- ZELDES, STEPHEN P. (1989): “Consumption and Liquidity Constraints: An Empirical Investigation,” *The Journal of Political Economy*, 97(2), 275–298, <http://userwww.service.emory.edu/~skrause/E511/Zeldes-1989.pdf>.