

The University of Toledo

An addendum to
Graduate Council's

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Sample Pages for Students
Following the APA Style Guide

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[Sample: Title Page]

A Dissertation

entitled

A Game-Theoretic Approach to a General Equilibrium
Model with Asymmetric Price Information and No Goods

by

Elmer J. Fudd

Submitted to the Graduate Faculty as partial fulfillment of the
requirements for the Doctor of Philosophy Degree in Economics

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May 2010

(Sample Page 1)

APA Format

[Sample: Copyright Notice Page]

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(Sample Page 2)

APA Format

[Sample: Abstract Page]

An Abstract of

A Game-Theoretic Approach to a General Equilibrium
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Out-of-sample forecasting experiments are used as an alternative to looking at F-statistics when examining whether money, interest rates or the commercial paper/T-bill spread provide information content for subsequent movements in output, real and nominal personal income, the CPI and the PPI. Here a variable provides information if it improves the forecast of the explained variable. Employing this procedure I find that the paper-bill spread but not monetary aggregates provide information content for industrial production or real personal income when using data over the 1980-97 period. In contrast, I find that monetary aggregates provide information content for the CPI and nominal personal income but not the PPI.

[Sample: Dedication Page]

For Margaret, Jack, and Joseph. Before you entered my life, I used to wonder what I might accomplish; now, I want only to be the best Papa I can be.

[Sample: Acknowledgments Page]

Acknowledgments

This dissertation would not have been possible without the love, support, and encouragement I received from my parents, brothers and sisters. Only now am I beginning to realize how much my parents sacrificed so that I could attend college. I do not have words to adequately describe my deep gratitude for all they have provided me, though I hope to show them in the years to come.

I have benefited greatly from the mentoring of James Holmes and comments received from David Black and Kristen Keith. I studied economics because of what I saw in James Holmes — a tremendous desire to learn and understand, and a wonderful fascination with Macroeconomics. I am truly indebted to him for fostering the same pursuit and fascination in me and, of course, for his assistance and advice during my years as his student.

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[Sample: List of Abbreviations]

List of Abbreviations

AAGG.....	American Association of Solving the World's Problems by way of Government Grants
ABMC	American Battle Monuments Commission
ACYF.....	Administration on Children, Youth, and Families
ADA	Americans with Disabilities Act of 1990
ADD	Administration on Developmental Disabilities
AFAA.....	Air Force Audit Agency
AFDB.....	African Development Bank
AFDC.....	Aid to Families with Dependent Children
AFSC.....	Armed Forces Staff College
AJOKE.....	A game theoretic solution to an asymmetric general equilibrium economic model that has no prices and no goods
AMS	Agricultural Marketing Service
ANA	Administration for Native Americans
AOA	Administration on Aging
APHIS	Animal and Plant Health Inspection Service
ARC	Appalachian Regional Commission
ARS.....	Agricultural Research Service
ATF.....	Bureau of Alcohol, Tobacco, and Firearms
ATSDR.....	Agency for Toxic Substances and Disease Registry
BEA.....	Bureau of Economic Analysis
BIC	Business Information Center (SBA)
BJS	Bureau of Justice Statistics
BLM	Bureau of Land Management
BLS	Bureau of Labor Statistics
BTS.....	Bureau of Transportation Statistics
BVA.....	Board of Veterans' Appeals
CBO	Congressional Budget Office
CCC.....	Commodity Credit Corporation
CDBG.....	Community Development Block Grant
CDC	Centers for Disease Control and Prevention
CEA.....	Council of Economic Advisers
CEQ	Council on Environmental Quality
CFA	Commission of Fine Arts
CFR.....	Code of Federal Regulations
CFTC.....	Commodity Futures Trading Commission
CIA	Central Intelligence Agency
CMS	Centers for Medicare & Medicaid Services
CNO	Chief of Naval Operations

[Sample: List of Symbols]

List of Symbols

(·) ... Parentheses in the numerical listings contain measured or estimated uncertainties. For example, the value 1.407(83) should be interpreted as 1.407 ± 0.083 . Thus the value in parentheses refers to the last significant digits given.

..... Angle of rotation around internal rotation axis.

..... correlation coefficient

..... Magnetic field gradient pulse separation

..... the *i*th degree to which the flayrod has gone out of skew on tredel

..... the shadow price of income

μ the ratio of the monetary aggregate to the monetary base

..... Internal rotation interaction constant = $[x(xI_\alpha/I_x)^2]^{1/2}$

A_C crystal surface area

Ba ... Barium

BB... B.B. King

Be..... Beryllium

Ca ... Calcium

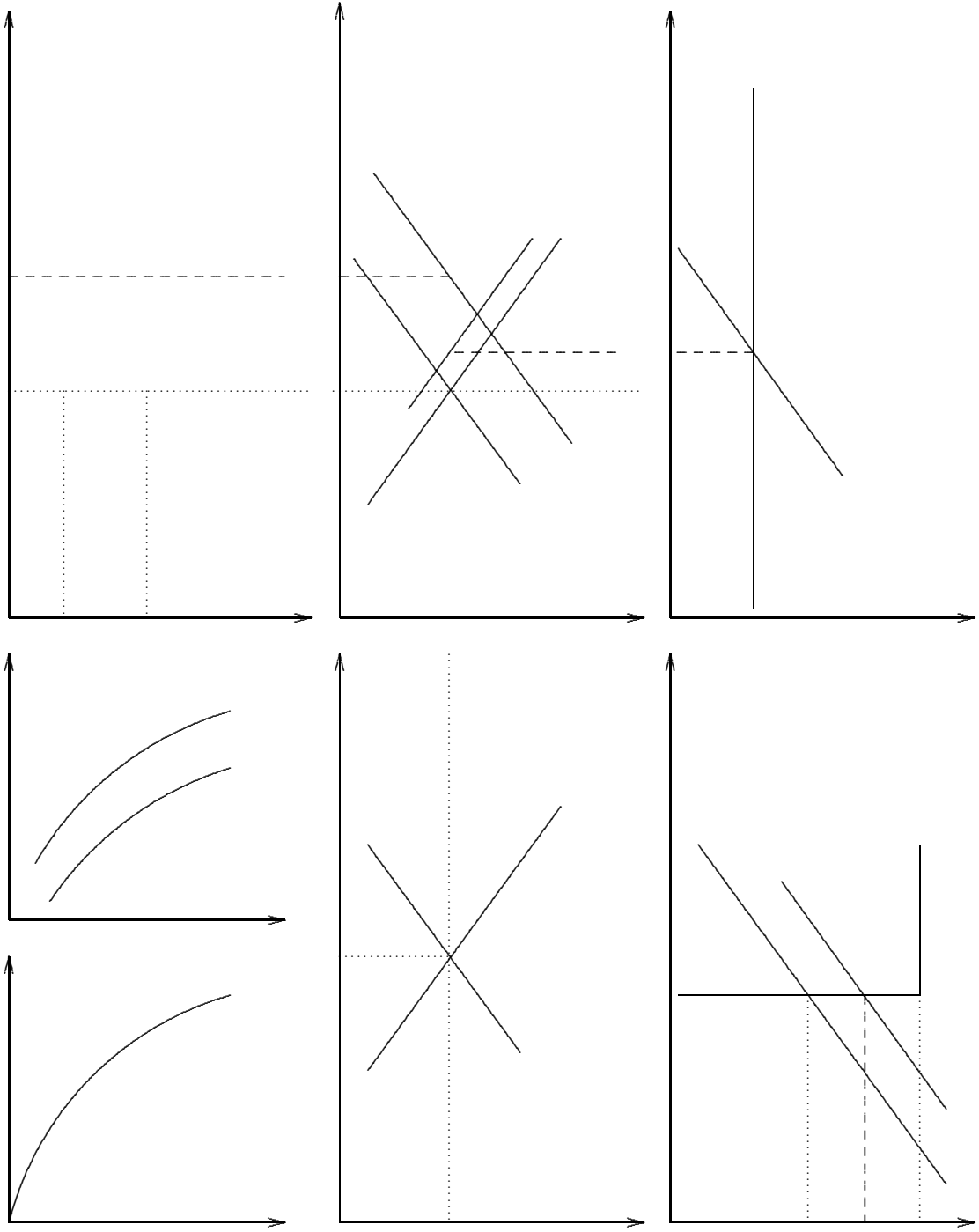
E_G

[Sample: Preface Page]

Preface

Macroeconomics analyzes the economy as a whole; where output, prices, interest rates, exchange rates, and unemployment are the key variables

[Sample: Figure Page]



[Sample: Table Page]

When forecasting industrial production and real and nominal personal income, X represents the measure of price included (i.e., the CPI or the PPI). When forecasting the CPI or the PPI, X represents the measure of output/income included (i.e., industrial production or real personal income). M and R are respectively the monetary aggregate and the interest rate measure used. As described below, in models II and V the β 's are zero and in model III the α 's are zero. Table 1 provides the mean absolute percentage errors (MAPEs) from 1 to 6 months-ahead forecasts of industrial production generated by the six alternative model specifications considered.

Table 1

The Mean Absolute Percentage Errors from 1 to 6 months-ahead Forecasts of Industrial Production

Month Forecast	Forecast Errors from Six Alternative Models					
	I	II	III	IV	V	VI
1	0.502	0.716	0.680	0.581	0.584	0.581
2	1.030	1.343	1.271	1.171	1.186	1.219

[Sample: References - Example 1]

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[Sample: References - Example 2]

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[Sample: Appendix First Page]

Appendix A

The Heading to Appendix A

The Federal Reserve has at its disposal a limited set of instruments through which it can attempt to achieve its objectives of price stability and/or full employment output. Between the time a monetary instrument is adjusted and its ultimate effect on economic activity has occurred there are observable movements in other important economic variables such as monetary aggregates or interest rates. These