## TABLE OF CONTENTS

ACKNOWLE	DGMEN	ITS	
LIST OF	TABLE	es ·	viii
LIST OF	APPEN	DICES	x
CHAPTER	1. 1	INTRODUCTION	1
CHAPTER	II.	EXCHANGE RATE DEVALUATION AS A PREDICTOR OF INFLATION: THE EXPERIENCE UNDER TWO ALTERNATIVE EXCHANGE RATE REGIMES	8
	II.1	Optimal Pricing Under the Fixed Exchange Rate System and the Crawling Peg	10
		II.1.1 The fixed exchange rate system	11
		II.1.2 The crawling peg system	13
		II.1.3 A model of optimal pricing behavior in an	
		inflationary economy	17
		II.1.4 Optimal pricing and the role of devaluation	
		as a predictor of inflation	27
		as a predictor of initation	
	II.2	Tests of Incremental Predictive Content	30
	11.3	Empirical Results II.3.1 Filtering of the data and specification of	39
		the tests	40
		II.3.2 Prediction under the fixed exchange rate	40
		regime	43
		II.3.3 Prediction under the crawling peg	47
		II.3.4 An extended framework and multivariate tests	
		of incremental predictive content	49
	II.4	A Digression on the Lucas Critique and Vector	
		Autoregression Methodology	57
			-
	TT.5	Summary and Conclusions	63
			0.
CHADTED	TTT	THE REAL EXCHANGE RATE AND THE PERFORMANCE OF	
CHAPIER	+++.		
		MANUFACTURED EXPORTS IN PERU	66
	III.1	The report of manufactured Exports: K theoretical	
		framework	6

III.1.1 Export supply under uncertainty

III.2 Export Promotion Policies in Peru and the Evolution

III.1.2 Export supply under certainty

of Peruvian Manufactured Exports

III.2.1 Historical background

68

58

76

33

83

III.2.2 1970-1975: Import substitution fever	and
neglect of MX	85
III.2.3 1976-1978: Crisis and the rediscover	y of MX 88
III.2.4 History revisited: external boom and	neglect
of manufactured exports (1979-1981)	93
III.2.5 1982-1985: Balance of payments crisi	s.
dollarization, and the high costs of	
MX	96
III.2.6 Destination and relative size of Per	
III.3 The Supply Side of Peruvian Manufactured Im	ports
and the Real Exchange Rate: An Econometric	Analysis 104
III.3.1 Data considerations	104
III.3.2 Estimates of the certainty model	108
III.3.3 The uncertainty framework	116
· · · · · · · · · · · · · · · · · · ·	
III.4 Conclusions and Policy Recommendations	123
CHAPTER IV. NOMINAL EXCHANGE RATE REGIMES, THE REAL EXCHA	
AND EXPORT PERFORMANCE IN LATIN AMERICA	128
IV.1 The Behavior of RERs Under Alternative Nomin	s1
Exchange Rates	131
IV.1.1 Modelling risk and the distribution o	
<b>-</b>	
RER	131
IV.1.2 The variance-covariance structure of	142
across regimes	142
IV.2 The Supply of Manufactured Exports: A Theore	tical
Model	150
IV.2.1 The supply of aggregate exports	151
IV.2.2 Export market diversification as beha	
towards risk	155
COMBIGS IISK	133
IV.3 The Supply of Manufactured Exports: An Econo	metric
Analysis	166
IV.3.1 Data considerations and econometric i	ssues 166
IV.3.2 Estimation of the aggregate model	173
IV.3.3 Disaggregate export flows	178
IV.4 Summary and conclusions	182
APPENDICES	191
WL FUNITOF?	191
BIBLIOGRAPHY	223