## CONTENTS

			Page
FOREWORD			(i)
CHAPTER	1	Introduction	1
CHAPTER	2	Method of Estimation and Sources of data	4
CHAPTER	3	Input-output transactions- a brief analysis	23
APPENDIX	1	Generation of Input flow Matrices, Make Matrix and Associated Matrices	33
APPENDIX	2	Mathematical expression on the methodology of construction of Input-Output Tables	37
APPENDIX	3	Sector specification for the Input-Output Transactions Table, 1998-99	42
APPENDIX	4	Aggregated sector classification for the Input-Output Transactions Table, 1998-99	51
MATRICES			
MATRIX-1:	Inpu	ut flow (Absorption) Matrix as the Commodity x Industry Matrix	54
MATRIX-2:	Out	put (Make) Matrix as the <i>Industry x Commodity</i> Matrix	83
MATRIX-3:	Input- Output Coefficient Matrix		105
MATRIX-4:	Proc	Product Mix Matrix	
MATRIX-5:	Mar	ket Share Matrix	163
MATRIX-6:	Con	nmodity x Commodity Matrix under	188
	Indi	ustry technology assumption	
MATRIX-7:	Leo	ntief Inverse Matrix for commodities	217
BIBLIOGRAPHY			249
ABBREVIATIONS			251