## ACKNOWLEDGEMENTS

I am indebted to many people, who during various stages in the preparation of this thesis, have helped me in different ways as counselors, critics and assistants.

I owe a heavy debt of gratitude to Professor V.N. Kothari, Head, Department of Economics, Faculty of Arts, Maharaja Sayajirao University of Baroda, Baroda, who aroused in me an interest in the selected topic and also guided in the preparation of this thesis. When I began this work four years before, I started it with some scepticism in my mind because of my limited proficiency in Mathemetical Economics which was a prime necessity for this study, not to speak of difficulties of obtaining statistical data and the physical strain involved in the enormous calculation work. Thanks to the encouragement that I received from Professor Kothari, this initial scepticism gave way to increased hope with the progress of work. Were it not for his constant encouragement and efforts to set me in the right direction, this thesis would not have taken shape at all.

I have no words to express my gratitude to Professor P.N. Mathur (formerly Director of Gokhale Institute of Politics and Economics and now at Wales University) whose scholarship and affection have benefited me immensely. While in Poona,

Professor Mathur spared his time liberally for discussing the subject during my frequent visits to Gokhale Institute of Politics and Economics in connection with this work.

Apart from this he was primarily instrumental in making available the inter-industry table for India for the year 1963 prepared by the institute, which forms the basis of the present study. Mention also must be made of the invaluable help that I received from Dr. S.R. Hasim and Dr. K.N. Prasad (both in Gokhale Institute at that time) during my visits to the Gokhale Institute. I am also indebted to Professor R. Bharadwaj with whom I had discussions on the subject when he was a Visiting Professor at this University in 1967-68.

A travel grant from University Grants Commission in 1966-67 enabled me to visit Bombay University and utilise their library facilities. A similar financial grant from University Grants Commission enabled me to make use of Computer facilities for the enormous calculation work involved in this study. I am thankful to the University of Baroda and University Grants Commission for providing me the financial grants without which this study could not have been completed.

All the computations work for this study was completed at the Computing Section, Physical Research Laboratory,

Ahmedabad and Computer Section, Alembic Chemicals, Baroda. I express my thanks to Shri D.N. Patel and his staff in the Computing Section at the Physical Research Laboratory and to

Shri K.M. Kapadia at Alembic Chemicals who looked after the enormous calculation work.

I must also mention my greatest appreciation to Dr. S. Srikantiah and Dr. S.R. Hasim who were kind enough to read an earlier draft of this thesis. Their valuable comments and suggestions have helped me from many pitfalls.

At the Faculty of Commerce, my greatest appreciation goes to Dr. K.N. Naik, Dean, Faculty of Commerce, who was a source of help all the time.

I am thankful to Dr. Padhyaya, Librarian, Smt. Hansa
Mehta Library for arranging to get several books under interlibrary loan. I also thank Shri Marshall, Librarian, Bombay
University Library for providing me all library facilities
during my stay in Bombay in 1967-68 in connection with this
work.

I also take this opportunity to thank Professors W. Leontief, R.E. Baldwin, G.C. Haufbauer, and R.W. Jones for sending me their published papers.

Finally I thank Mr. J.S. Kelkar for an excellent typing of this thesis.