PREFACE

The theory of Univalent function is related to current application of mathematics and physics also. The purpose of this dissertation is to present of the modern overview to give a full account of the more classical aspects of the subject while emphasising the current developments.

The first chapter of the dissertation contains several definition of the subclasses of the Univalent function and statement of known results occuring in the course of our investigations.

The second chapter is mainly concerned with the study of geometry of Univalent and p-valent function.

Each Chapter proceeds by one page abstract and list of references are given at the end.