

CONTENTS.

CHAPTER I.	PAGE
METHODS OF POLARISATION	I
CHAPTER II.	
DOUBLE REFRACTION—POLARISCOPES	17
CHAPTER III.	
CHROMATIC POLARISATION—THE WAVE THEORY	28
CHAPTER IV.	
CIRCULAR POLARISATION	41
CHAPTER V.	
CIRCULAR POLARISATION BY REFLEXION	57
CHAPTER VI.	
PHENOMENA PRODUCED BY MECHANICAL MEANS—UNANNEALED GLASS	75

CHAPTER VII.

ATMOSPHERIC AND OTHER POLARISATION — THE POLAR CLOCK 79

CHAPTER VIII.

RINGS AND BRUSHES PRODUCED BY CRYSTAL PLATES . . . 91

CHAPTER IX.

COMPOSITION OF COLOURS BY POLARISED LIGHT . . . 118