

CONTENTS.

	PAGE
Preface	v
PART I.	
Introduction	1
CHAP. I. Photometry in the Ultra-violet	5
II. Absorption of Solids and Gases	13
PART II.	
I. Apparatus and Methods of Investigation in the Extreme Ultra-violet	32
II. Absorption and Reflection	63
III. Emission Spectra	89
IV. Photo-electric and Photo-abiolic Phenomena. The Exten- sion of the Spectrum	122
Tables	132
Bibliography	144
Appendix I.	151
Appendix II.	153
Subject Index	155
Author Index	159