CONTENTS

INTRODUCTIO	ON	
I.	Occasion and Purpose of This Edition	Ç
II.	Composition, Revision, and Publication	11
III.	Editorial Principles and Guide to the Tex	xt 25
IV.	Acknowledgments	31
V.	Notes to the Introduction	31
Abbreviatio	ns	34
ON THE ORIG	SIN OF SPECIES	
Half-title		39
Epigraphs		40
Title-Page		41
Contents		48
Instruction to Binder		50
Additions as	nd Corrections	51
Historical S	ketch	6a
Introduction	n	72
Chapter I	Variation under Domestication	77
Chapter II	Variation under Nature	120
Chapter III	Struggle for Existence	144
Chapter IV	Natural Selection	169
-	Diagram of Descent	211
	Chapter VII, Sixth Edition, Miscellane ous Objections to the Theory of Natura	
1714		226-267
Chapter V	Laws of Variation	275
Chapter VI	Difficulties on Theory	321
Chapter VII	I Instinct	380
Chapter VII	II Hybridism	424
Chapter IX	On the Imperfection of the Geological	
	Record	475
Chapter X	On the Geological Succession of Organic Beings	521

Chapter XI	Geographical Distribution	562
-	Geographical Distribution-continued	611
Chapter XIII	Mutual Affinities of Organic Beings: Morphology: Embryology: Rudimentary Organs	646
Chapter XIV	Recapitulation and Conclusion	719
GLOSSARY		761
APPENDICES		
I. Stat	istical Summary of Variants	773
II. Tra	inscript of Publisher's Records	775
III. Descriptive Bibliography		787
IV. Illu	strations of the Principle Binding	•
Var	riants	793
ALPHABETICAL L	IST OF CHAPTER SUB-TITLES	797
INDEX		801