

CONTENTS

	PAGE
CHAPTER I	
Introductory remarks—Rationale of electro-therapeutic procedures—Table of electro-therapeutic agents	1-6
CHAPTER II	
Static electricity—Production—Methods of application—Therapeutic properties	7-10
CHAPTER III	
Dynamic electricity—Source of supply—Mains—Generators—Dry cells—Accumulators—Resistances	11-17
CHAPTER IV	
General remarks on therapeutic application of electrical currents—Electrodes—Schnee baths—Full body baths—Dangers of mains—Measurement of current	18-23
CHAPTER V	
Galvanism—Therapeutic action—Simple galvanic applications—Galvanic stimulation—Indications for galvanism	24-32
CHAPTER VI	
Ionization—Passage of current through an electrolyte—Theory and practice of ionic medication—Electrolysis—Indications	33-45
CHAPTER VII	
Sinusoidal currents—Polyphase currents—Therapeutic action—Indications	46-49