CONTENTS.

PART II.

POLAR MAGNETIC PHENOMENA AND TERRELLA EXPERIMENTS.

CHAPTER I.

		POLAR MAGNETIC STORMS 1882—1883.	
Art	81.		Page
"		0 77 D	323
"	84.	THE TOTAL CONTRACTOR OF THE CO	3 3 9
"	85.		350
12	86.		361
12	87.		371
"	88.		386
11	89.		397
33	90.	THE TO SEE A SECOND SEC	412
		CHAPTER II.	
		MATHEMATICAL INVESTIGATIONS. PRELIMINARY RÉSUMÉ.	
22	91.	The Calculation of the Field of Force for the assumed Polar Current-System	
27	92.	Résumé	
23	93.	A Possible Connection between Magnetic and Meteorologic Phenomena	149
		CHAPTER III.	
		STATISTICAL TREATMENT OF MAGNETIC DISTURBANCES OBSERVED AT THE	
		NORWEGIAN STATIONS 1902—1903.	
23	94.	Introductory	151
"	95.	The Total Storminess as a Function of Time and its Relation to Solar Activity	517
22	96.		519
2)	97.		521
1)	98.		524
3)	99.		526
22	100.		536
"	IOI.		536
22	102.		537
"	103.		538
**	104.	● 1990 (1991年) 1991年 (1991年	541
***	105.		546
***	106.	ANALY STANDARD STANDARD CONTRACTOR STANDARD STAN	547
33	107.	Application to Theory	551