

# RESULTS OF A SCIENTIFIC MISSION TO INDIA AND HIGH ASIA

BY

HERMANN, ADOLPHE, AND ROBERT DE SCHLAGINTWEIT.

## ATLAS.

### PART I.

#### CONTENTS:

##### A. TITLE AND DEDICATION.

##### B. PANORAMAS AND VIEWS.

The numbers in the first column denote the order in which the Plates are issued.

The Index to the final arrangement will be given as soon as the progress of the publication permits.

N <sup>o</sup> .	OBJECT.	GEOGRAPHICAL CO-ORDINATES.			N <sup>o</sup> .	OBJECT.	GEOGRAPHICAL CO-ORDINATES.		
		LATITUDE NORTH	LONG. E. GREEN.	HEIGHT.			LATITUDE NORTH	LONG. E. GREEN.	HEIGHT.
1	Caurisánkar, or Mount Everest, in the Himalaya of Nepál . . . . .	27° 59' 17"	86° 54' 40"	29,000	6	a) The Drift Sands in the Interior of the Sindh Ságer Duáb, Pánjab . . . . .	31° 50' 0"	71° 25' 0"	570
2	The Summit of Kanchinjinga, in the Himalaya of Sikkim . . . . .	27° 42' 9"	88° 8' 1"	28,156	b) Alluvial High Ground on the western border of the Sindh Ságer Duáb, Pánjab . . . . .	31° 44' 0"	71° 17' 0"	490	
3	The Sátlij Valley and the Environs of Rámpur, in the Western Himalaya . . . . .	31° 31' 0"	77° 37' 0"	2,912	7	The Peaks and Glaciers of the Sásser Pass, in Núbra, Tibet . . . . .	35° 6' 0"	77° 27' 35"	17,753
4	a) The Salt Lake Tso Mithál, in Pangkóng, Tibet . . . . .	33° 25' 0"	78° 40' 0"	14,167	8	The Kúnda Range, in the Nilgiris, Southern India . . . . .	11° 24' 0"	76° 43' 0"	7,278
4	b) The Salt Lake Tso Gam, in Eastern Ladák, Tibet . . . . .	33° 10' 0"	78° 34' 0"	14,580	9	Leh, the Capital of Ladák, in Western Tibet . . . . .	34° 8' 21"	77° 14' 36"	11,527
5	Cane Suspension Bridge over the Témshang River, in the Khássia Hills . . . . .	25° 13' 0"	91° 43' 0"	50	10	The Chorkóná Glacier, in Bálti, Tibet . . . . .	35° 36' 0"	75° 58' 0"	16,900

#### C. MAPS.

- a) GEOGRAPHICAL MAPS: N<sup>o</sup>. 1. Routes followed by Messrs. de Schlagintweit and their Establishments.  
b) PHYSICAL MAPS: Representing the Systems of the various lines of Terrestrial Magnetism in India and High Asia.  
N<sup>o</sup>. 1. Isogonic Lines (Declination). N<sup>o</sup>. 2. Isoclinal Lines (Dip). N<sup>o</sup>. 3. Isodynamic Lines of Total Intensity.

LEIPZIG:

F. A. BROCKHAUS.

LONDON:

TRÜBNER AND CO.

MDCCLXI.