

XXIII. Observations made at Dinapoor, June 4, 1769, on the Planet Venus, when passing over the Sun's Disk, June 4, 1769, with Three different Quadrants, and a Two Foot reflecting Telescope: Communicated to the Royal Society, by the Court of Directors of the East India Company.

At sun-rise cloudy		• ' "
At 5 20 32 A.M.	The sun disengaged from the clouds when his true altitude was	1 12 11
	When Venus appeared on the sun's disk	
At 7 5 22	The beginning of the emerfion when the sun's altitude was	23 35 57
At 7 23 36	The end of the emerfion when the sun's altitude was	27 29 20
	The sun's meridian altitude this day, was	87 56
	The latitude of the place where the obfervation was made, is 25° 27' N°.	

The above obfervation was made by Luis Deglofs, Captain of engineers, with the affiftance of J. Lang and A. Stoker.

N. B. The sun's altitude with the hour is exactly corrected, and all the allowances made.

XXIV. Directions