ECLIPSES FOR THE YEAR 1818.

There will be four Eclipses in the Year 1818, two of the Sun, and two of the Moon, in the following order :-1st,—The first will be of the MOON, April 20th, in the afternoon, partial and visible as follows:

artial and visit	6h.	58m.
Beginning of the Eclipse	8h.	om.
Polinic 2	Sn.	om.
Middle	9n.	Tom.
Middle	Lin	nb.
ligits Eclipsed 32 on the		Ala m

- 2d,-The second will be of the SUN, May 5th, in the morning, at 2h. 29m. invisible.
- 3d,-The MOON will be Eclipsed 1 4-5 digits from her North Limb, on the morning of the 14th of October, visible, as follows :-

n	flle morning	12h.	40m.
	Beginning of the Eclipse	Th.	16m.
			26m.
			11m
	End of the Eclipse		

- 4th,-The last will be of the SUN, October 29th, at 1k. 15m. afternoon, invisible here on account of the) being considerably advanced in Southern Latitude.
- Venus will be Morning Star until March 12th; Evening Star until December 26th, thence Morning Star throughout the
- 24 Jupiter will make his most splendid appearance during the Months of June and July, he will be in that part of the Heavens, opposite to the Sun; on the 30th of June and will pass the Meridian at midnight; the time of his continuance above the Horizon or from his rising, until he sets, will be nearly equal to the length of the night.
 - Saturn will shine with the greatest lustre during the latter part of August and the whole month of September, he will be in opposition with the Sun the 7th of September, and will pass the Meridian at Midnight, his diurnal Arch will be nearly equal to the
 - The Georgian Planet will be in opposition to the Sun June 9th, and will pass the Meridan at Midnight with 22° of Southern elevation above the Horizon.

III

New First Full !

Last

MIW CA DD 1 TH Circumo

2 F 3 8 24 0 In

4 D 2d Sun. a 5 M 6 Tu Epiphany

7 W & Gr. E 8 TH Lucian. Aldebara 9 F

10 8

11 D 1st San. 12 M Equation 13 Tu

14 W & Stat. 15 TH Dog-star 16 F D Apoge 17 8

18 D Septuage 19 M

20 Tu Fabian. 21 W Agnes. 22 Til Vincent.

23 F & d Inf 24 S Dog-star

25 D Sexagesir 26 M

27 Tu Prs. Aug 28 W Equation 29 TH

30 F K. Char. 31 S Days leng