

the constellation Scorpio. At the beginning of the year he is a morning star, rising about 5, a.m., and will not be seen to rise before midnight till near the end of March. During the months of October, November, and December, he is under the Sun's rays, and ill placed for observations. The north side of the ring is towards the earth throughout the year, and is open to its fullest extent on the 17th May.

URANUS. Retrograde till March 16. Direct till October 22; then retrograde to the end of the year: the range of his motion being about 93° in Gemini.

NEPTUNE. Retrograde from July 19 to the end of the year. Extent of motion 5° in the constellation Pisces.

FIXED AND MOVEABLE FEASTS, ANNIVERSARIES, &C.

Circumcision	Jan. 1	Q. Victoria, b. 1819	May 24
Epiphany	6	Princess Helena, b. 1846	25
Pr. Albert Victor of Wales, b.	8	Whit Sunday—Pentecost	31
Princess Royal, m., '58	25	Pr. Geo. of Wales, b. '65, June 3	
Septuagesima Sunday	Feb. 9	Trinity Sunday	7
Queen Victoria, m. 1840	10	Corpus Christi	11
Sexagesima Sunday	16	Access. Q. Victoria. 1837	20
Quing. or Shrove Sun.	23	St. John Baptist	
Ash Wednesday or first	} 26	Midsummer Day	24
day of Lent		Coronation Q. Victoria, '38	28
ST. DAVID	} Mar. 1	St. Peter and St. Paul	29
First Sunday in Lent		Princess Alice, m. 1862	July 1
ST. PATRICK	17	Princess Helena, m. 1866	5
Princess Louisa, b. 1848	18	Lammas Day	Aug. 1
Annunciation—Lady Day	25	Prince Alfred b. 1844	6
Duke Cambridge, b. 1819	32	St. Michael	} Sept. 29
Palm Sunday	April 5	Michaelmas Day	
Prince Leopold, b. 1853	7	All Saints	Nov. 1
Good Friday	10	Prince of Wales b. 1841	9
EASTER SUNDAY	12	Princess Royal b. 1840	21
Princess Beatrice, b. 1857.	14	Advent Sunday	29
Low Sunday	19	ST. ANDREW	30
Napoleon III. b. 1808	20	Prs. Alexandra, b. 1844	Dec 1
ST. GEORGE	23	Pr. Consort died Æt. 42	14
Princess Alice, b. 1843	25	St. Thomas	21
Prince Arthur, b. 1850	} May 1	CHRISTMAS DAY	25
St Philip and St. James		St. Stephen	26
Rogation Sunday	17	St. John, Evangelist	27
Ascension Day	} 21	Innocents	28
Holy-Thursday			

EXPLANATIONS.

The calculations are reduced to Local Mean Time at Charlotte-town, lat. $43^{\circ} 13' 55''$ north; long. $63^{\circ} 7' 33''$ west, with the exception of the Sun's right ascension and declination, which is given for apparent noon.

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