JUPITER.—Jupiter, motion retrograde till February 15th, direct till November 21st, retrograde for the rest of the year, an Evening Star during the first half of the year, coming in conjunction with the Sun, July the 5th, reappearing as a Morning Star towards the end of the month.

SATURN.—Saturn, motion retrograde to January 21st, direct till September 22nd, and retrograde the remaining part of the year, beginning the year as an Evening Star, coming in conjunction with the Sun May 20th, reappearing as a Morning Star in June, in opposition to the Sun November 28th.

URANUS.—Uranus, motion retrograde to May 29th, direct to the end of the year, in opposition to the Sun March 11th, in conjunction September 16.

NEPTUNE.—Neptune, retrograde to January 26th, direct to August 26th, retrograde for the rest of the year.

There will be 19 occultations of Planets by the Moon, namely: of Mercury, Venus and Mars, one each, of Saturn nine, of Neptune seven, but not one under conditions to be visible at Charlottetown,

Table of Interplanetary Conjunctions during the year 1883.

	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Sun
Mercury	V. 110	July 3 July 8 Oct. 4	Feb. 13 Mar. 17	July 19	Мау т	Aug. 24	April 26	Inf. Sup. Fb 5 Ap 15 Jne 7 Jy 26 Oc 6 Nv 26
Venus	July 3 July 8 Oct. 4		May 9	July 26	June 19	Sept. 17	June 8	Sept 20 (Superior)
Mars	Feb. 13 Mar. 17	May 9						
Jupiter	July 19	July 26		200				July 5
Saturn	Мау 1	June 19				15		May 20 (op Nv 2
Uranus	Aug. 24	Sept. 17						(op Mr 11) Sept 16
Nept'ne	April 26	June 8	16.0	615			7	May 9 (op Nv 11)