

JANUARY 1970

Table for January 1970 showing astronomical data including longitude and declination at noon for various days of the month. Columns include day, ephemeris time, and various astronomical symbols.

FEBRUARY 1970

Table for February 1970 showing astronomical data including longitude and declination at noon for various days of the month. Columns include day, ephemeris time, and various astronomical symbols.

MARCH 1970

Table for March 1970 showing astronomical data including longitude and declination at noon for various days of the month. Columns include day, ephemeris time, and various astronomical symbols.

APRIL 1970

Table for April 1970 showing astronomical data including longitude and declination at noon for various days of the month. Columns include day, ephemeris time, and various astronomical symbols.

Table with columns for Day, Ephemeris Time, Sidereal Time, Longitude at Noon, and Declination at Noon. Includes rows for days 1F to 31S and 1M to 31T.

Table with columns for Day, Ephemeris Time, Sidereal Time, Longitude at Noon, and Declination at Noon. Includes rows for days 1W to 31F and 1M to 31T.

Table with columns for Day, Ephemeris Time, Sidereal Time, Longitude at Noon, and Declination at Noon. Includes rows for days 1M to 31S and 1T to 30T.

Table with columns for Day, Ephemeris Time, Sidereal Time, Longitude at Noon, and Declination at Noon. Includes rows for days 1S to 31M and 1M to 31T.

SEPTEMBER 1970

Table for SEPTEMBER 1970 showing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies (Sun, Moon, planets, and stars) from 1 T to 30 W.

Table for SEPTEMBER 1970 showing Declination at Noon for various celestial bodies from 1 T to 28 M.

OCTOBER 1970

Table for OCTOBER 1970 showing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies from 1 T to 31 S.

Table for OCTOBER 1970 showing Declination at Noon for various celestial bodies from 1 T to 31 S.

NOVEMBER 1970

Table for NOVEMBER 1970 showing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies from 1 S to 30 M.

Table for NOVEMBER 1970 showing Declination at Noon for various celestial bodies from 1 S to 28 S.

DECEMBER 1970

Table for DECEMBER 1970 showing Ephemeris Sidereal Time, Longitude at Noon, and Declination at Noon for various celestial bodies from 1 T to 31 T.

Table for DECEMBER 1970 showing Declination at Noon for various celestial bodies from 1 T to 31 T.