

The ANATOMY of MAN'S BODY.

♈ ARIES.

GEMINI ♊

LEO ♌

LIBRA ♎

SAGGIT-
ARIUS ♐

AQUARI-
US ♒



♉ TAU-
RUS

♋ CAN-
CER

♍ VIRGO

♏ SCOR-
PIO

♑ CAPRI-
CORNUS

♊ PISCES.

ASTRA REGUNT HOMINES, SED REGIT ASTRA DEUS.

ECLIPSES for the Year 1792.

THE 22d of March, in the afternoon, a visible Eclipse of the Sun, follows, viz.

	h.	m.	
Beginning of the Eclipse	2	87	} Apparent time in the Afternoon.
Middle at	2	50	
Ends at	3	42	
Duration	1	34	

Digits eclipsed, $2^{\circ} 17'$ on the Sun's lower limb.

Horizontal parallax of the Moon $57' 27'' 3$; hourly motion of the Moon in the Ecliptic $33' 16'' 8$; angle of the way of the Moon from the Earth $5^{\circ} 41' 52''$; hourly motion of the Moon from the Sun, in the relative orbit, $30' 57'' 2$; Sun's declination $1^{\circ} 7' 29'' 6$; Semi-diameter of the Sun $16' 4'' 9$; the Moon $15' 39'' 3$; the place of the Sun and Moon at the true conjunction $02^{\circ} 49' 38''$.

The 16th of September, an Eclipse of the Sun, at 5h. 4m. in the morning, invisible.

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