

I. *Observatio Eclipsis Solaris, ab Edmundo Hal-
leio, L.L.D. R.S.S. Astron. Reg. & Geom.
Prof. Savil. Oxon. Novem. 27^o 1722. p. m.
Grenovici.*

h 1 "

I 29 16

I 31 6

Eclipsin jam inceptam vidi.

Distantia Cuspidum $7' 4''$, unde pars
deficiens $0' 47''$ ac initium verum
 $1^b 28' 58''$

I 34 18

Distantia Cuspidum $10' 50''$

I 42 28

Repet. $16' 20''$

I 43 26

Inclinatio Cuspidum ad dextras $44^{\circ} 30'$

2 32 37

Partes Lucidæ residuæ $17' 20''$

2 40 16

Repet. in med. Eclipsis proxime, $17' 9''$

3 28 45

Inclinatio ad finiftras $19^{\circ} 0'$

3 31 45

Distantia Cuspidum $15' 21''$

3 37 35

Repet. $10' 50''$

3 43 25

Finis Eclipsæos dubius, ob limbum Solis
asperum & undulantem nec fat bene de-
finitum.

3 43 45

Certe desierat Eclipsis.

Coelum toto tempore serenum & tranquillum.

K

II. *The*