

DIALLING

MADE EASY:

OR,

TABLES

CALCULATED

For the Latitude of *OXFORD*, (but will serve without sensible Difference for most Parts of *England*.) By the Help of which, and a Line of Chords, the Hour-lines may quickly and exactly be Described upon most sorts of Useful *DIALS*.

With some Brief Directions for Making Two sorts of *Spot-Dials*.

By *T. E.*

OXFORD,

Printed by *L. Lichfield*, for *Sam. Clarke*
Bookseller. 1692.

Fig. VII. *Directions for a Declining Dial.*

Fig. VIII. *Directions for a far Decliner.*

Fig. IX. and XII. *Directions for making the Spot Dial.*

Followed by the advertisement:

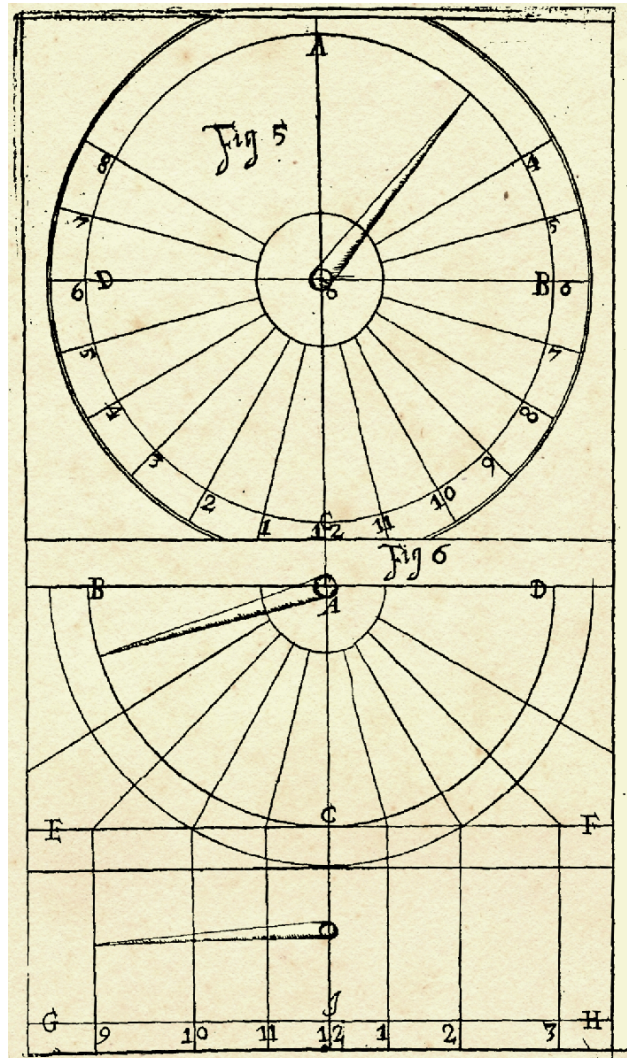
All Instruments for the Mathematicks are Made by JOHN PRUJEAN in OXON.

The remainder of pages are dedicated to the following tables:

The Three Requisites in Dialling Calculated to every Degree of Declination in Lat. 51. 45.

A Table of Hour-Distances, and Parts, of an Hour from the Substile.

A Table for East and West Dials.



Figures 5 and 6

“DIALLING MADE EASY: OR, TABLES CALCULATED For the Latitude of *OXFORD*.” is a small format book of Dialling, containing:

DIALLING made Easy, &c.

Fig. I. *To Draw an Horizontal Dial.*

Fig. II. *Directions for a Prime-Vertical, or, Direct South Dial.*

Fig. III. *To draw a direct North Dial.*

Fig. IV. *Directions for drawing an East and West Dial.*

Fig. V. *Directions for an Equinoctial Dial.*

Fig. VI. *Directions for a Polar Dial.*

Fig. XI. *Directions for finding the Declination of a Wall.*

Another Way to find the Declination.