

1. Record Nr.	UNISA996390656003316
Autore	Leybourn William <1626-1716.>
Titolo	The art of dialling [[electronic resource]] : performed geometrically, by scale and compasses, Two several ways. Arithmetically, by the canons of signs and tangents: instrumentally, by a trigonal instrument, accommodated with lines for that purpose: the geometrical part whereof is performed by projecting of the sphere in plano, upon the plain it self, whereby not only the making, but the reason also of dials is discover'd. The third edition, enlarged. With a supplement, shewing how geometrically and mechanically to insert into all sorts of sun-dials, such circles of the Sun's course as gives the hour and length of the day, according to the account of several countries, &c. And to project and reflect hour-lines upon all sorts of superficies, plain or curved, without any regard had to their standing, either in respect of declination, or inclination. By William Leybourn, philomath
Pubbl/distr/stampa	London, : printed for Thomas Sawbridge, at the three Flower-de-luces in Little-Britain, MDCXC. [1690]
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Soggetti	Sundials Mathematical instruments Dialing
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Note generali	"A connexture of geometrical problemes, and astronomical elements", "The art of dialling geometrically performed, ..", "A second way of dialling", "The art of dialling instrumentally performed: ..", and "The art of dialling arithmetically performed, .." have caption titles; register and pagination are continuous. "A supplement to geometricall dialling" (also published separately as Wing (2nd ed.) L1935) has separate dated title page, register and pagination. With an advertisement leaf preceding the Supplement. Reproduction of the original in the British Library.

