

Rough holograph notes in Latin on calculating latitudes and longitudes, preceded by a list in English of the requisite mathematical, geographical and astronomical tables.

Author: Isaac Newton

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<167v>

Wards Trigonometry A Table of Logarithms to 10000 A Table of R^t Ascensions & Declinations A Table of Amplitudes for finding the Variation A Table of the **{illeg}** Rumb lines & meridian. A Table of Di{s}Latitude & Departure A Table of meridional parts. A Table of Longitude & Latitude of the chief Harbours Headlands & Islands. A Table of the R^t Ascention & Declination of the principal stars. A Calendar.

{1}Invenire Latitudinem loci 5Invenire cursum navis{maris} 6Invenire velocitatem navis 7Cursum et velocitatem per cursum maris corrigere 6Invenire differentias Latitudinis & Longitudinis 9Differentias ellas per Latitudinem loci corrigere 4Invenire variationem p^{ix}is nauticæ 28Invenire horam dici 39Invenire horam noctis 1112Navem ad datum locum dirigere 10Invenire longitudinem navis 110Invenire longitudinem & latitudinem loci in lillore viz^t per Ephemeridem eclipseon satellitis intimi alis ad annos vigintis & altitudinem fixæ
