

Quo facile dignoscatur quot futuræ sint Radices Affirmativæ, quot Negativæ, in Æquationibus ad Cofinus, hæc obfervetur Regula.

Si fuerit  $n$  Numerus par, tot erunt Radices Affirmativæ quot Negativæ.

Si fuerit  $n$  numerus impar, talis tamen ut  $\frac{n+1}{2}$ , fit

numerus par, numerus Affirmativarum erit  $\frac{n-1}{2}$ , numerus Negativarum  $\frac{n+1}{2}$ .

Sin  $\frac{n+1}{2}$  fuerit numerus impar, numerus Affirmativarum erit  $\frac{n+1}{2}$ , Negativarum  $\frac{n-1}{2}$ .

Aliqua huc spectantia jampridem inveneram, quæ Actis Philosophicis inserta fuerunt Anno 1707, deinde fufius fuerant exposita in Libro, qui inscribitur *Miscellanea Analytica*; sed cum ratio processus fuerit huic paulo dissimilis, nec fortasse adeo dilacida, nec directe ad eundem scopum collmans, hæc, spero, non inutilia judicabuntur.

F I N I S.

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E R R A T A.

Page 40. Line penult. for Measurations, read Mensurations.  
P. 384. after l. 11. add and if single, whether the respective Poles were opposite?

E R R A T U M.

In Vol. XXXIV. n. 393. p. 66. the Latitude of Southwick should be  $52^{\circ} 31'$  nearly, instead of  $51^{\circ} 58'$  nearly, as it is by Mistake there printed.

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To the Bookbinder.

The Croonian Lectures on Muscular Motion for the Year 1738. are to follow this Page.

THREE LECTURES