

An I N D E X.

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| <p>diverses Pieces touchant quelques Machines. par D. Papin. N. 226. p. 481. <i>Archibaldi Pitcarnii</i>. M.D. Dissertatio de Febribus. N. 217. p. 123. <i>Musæi Pettiveriani</i> Centuria prima, &c. N. 224. p. 393. <i>Almagestum Botanicum</i>, Sc. <i>Phytographiæ Plucnetianæ</i> <i>Onomasticon</i>. N. 225. p. 434. De Fontium Mutinensium admiranda Scaturigine. Auth. <i>Ramazzeni</i>. N. 233. p. 734. <i>Anatomy of the Brain</i>. By Dr. Ridley. N. 215. p. 32.</p> | <p><i>Lettera Rispostiva circa i corpi Marini</i>, &c. di Agost. Scilla. N. 219. p. 181. <i>Antiquities of Palmyra</i>. By Ab. Sellar. N. 223. p. 358. <i>A Book of Roman and Etruscan Sepulchres</i>. N. 228. p. 538. <i>Catalogus Plantarum in Insula Jamaica</i>. Auth. <i>Hans Sloan</i>, M.D. N. 221. p. 293. <i>Opera Mathematica Johannis Wallis</i>, S.T.D. N. 216. p. 73. <i>Essay towards a Natural History of the Earth</i>. By Dr. Woodward. N. 217. p. 115.</p> |
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E R R A T A. Numb. 232.

PAG. 708. immediately after $\sqrt{2ay-y^2}$ for $\frac{ra}{n+1}y^n$, read $\frac{ra}{n+1}y^n$. p. 710. l. 3. for — & *latus Rectum* (B A) read — & *latus Rectum* (8 A).

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