

E R R A T A.

Page Line

- 58, 9. *for* communicate, *read* communicate,
 85, 15. *for* XLVIII, *read* LIV,
 128, 4. from the bottom, *for* "and not all" *read* "and not at all"
 131, 16 and 17. *for* (as the millers term it when no Iron is concerned) *read* (as the
 millers term it) where no iron is concerned.
 162, 6. *for* Satellites, *read* Satellite.
 165, 9. *for* ineptats, *read* ineptas
 258, 3. from the bottom, *for* but, *read* long
 258, 2. from the bottom, *for* long, *read* but
 354, 2. *for* the year 1775, *read* the year 1776.
 475, 13. *for* credulicity, *read* credulity
 518, 7. from the bottom, *for* $\frac{1}{2000}$ *read* $\frac{1}{20,000}$
 519, 7. *for* 233°, 54', 15" *read* 233°, 53', 15"
 520, 4. *insert* $\angle c$ by 4th observation = 9°, 59' + 0" = 9°, 38', 15"
 521, 2. *for* mountains, *read* mountain.
 522, 2. *for* correct for the signal 59', *read* 54"
 530, 5. *for* 27,7025; *read* 25,7025
 541, 4. *for* above at C. *read* above at B.
 545, 11. *for* correct height in fathom 686,619, *read* 685,619
 546, 8. *for* difference of Log. 654,157, *read* 654,109
 547, 11. *for* (in p. 556), *read* (in p. 532).
 556, 17. *for* two, *read* too
 560, 1. *for* feet, *read* grains
 18. *for* 13358,5, *read* 13558,5.
 562, 12. *for* barometer, *read* manometer
 568, 5. from the bottom, *for* $T - S \times E - e - a = S - x$, *read* $\frac{T - S \times E - e - a}{E} = S - x$.
 569, 19. *dele* the semicolon after quantity, and *insert* it after instance
 578, 5. from the bottom, *for* the attached Therm. *read* the two attached Therm.
 585, 2. *read*, see p. 574 and 567
 in the column for 25 inches, and against 21 *for* 53,2, *read* 53,1
 586, 3. *add*, see p. 568 and 569
 In the 4th col. of the table at the top, *for* 16,10, *read* 15,10.

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- 587, in the 2d col. against 19,90, for 12337,0, read 12377,8
20,70, for 11350,0, read 11350,8
- 588, 30,40, for 1236,6, read 1336,6
in the last col. for 81,0, read 81,8.
- 590, 2. for uppermost, read approximate
- In plate XI. 1st col. of the table of the \angle ' and sides of the Δ ' for *End of the base* 1. 2.
read *End, of the base*, 1. 2.
- In the small scale of feet at the side of the section of the mountains. for 1500, read.
15000 feet.
- 608, 3. for July, read August
- 628, 4. from the bottom for 159, read 152
- 642, 13. for pistons were, read piston was
- 658, 10. for plate XVI. read plate XV.
- 662, 5. for plate XVII. read plate XVI.
- 683, 15. after inverse, insert ratio,
- 685, 5. a point after unaltered. And for but that in, read But in.
- 705, Tab. IV. 9th experiment, column 132° to 152°, for 9,14350, read 9,14550
- 736, At the end of the note, for Barometer, read Barometers
- 777, 1774. December 10, weight of quicksilver to air, for 11445, read 10445.
- 781, 13th Station, observed superior barometer, for 25,691, read 25,961.
- 785, 3d Observation at Belmont Castle, inferior equated barometer, for 29, 64
read 29,664
- 819, 7. for were the short, read were short
- 821, 5. for 15 read 16.