XI.	On the Diurnal and Annual Inequalities of Terrestrial Magnetism, as deduced
	from Observations made at the Royal Observatory, Greenwich, from 1858 to
	1863; being a continuation of a communication on the Diurnal Inequalities
	from 1841 to 1857, printed in the Philosophical Transactions, 1863. With a
	Note on the Luno-diurnal and other Lunar Inequalities, as deduced from
	observations extending from 1848 to 1863. By George Biddell Airy, Astro-
	nomer Royal
XII.	Spectroscopic Observations of the Sun.—No. II. By J. Norman Lockyer. Com
	municated by Dr. Sharpey, Sec. R.S

ERRATA.

Page 134, last line of Note, insert + before 2φ .

Page 158, in 5th column of Table, the number in line b. should be 24, and in line c. should be 5.