

sophical Magazine and the *Journal* of the London Mathematical Society. The list of tables accepted up to the end of 1953 may be found in the *Phil. Mag.*, s. 7, v. 45, 1937, p. 599–609, and in the *London Math. Soc., Jn.*, v. 29, 1954, p. 504–512.

Note on Arrangement of Material

The Editorial Committee is attempting to arrange the contents to make reference easier. Generally, the contents will consist of seven sections:

- Papers
- Technical Notes and Short Papers
- Reviews and Descriptions of Tables and Books
- Table Errata
- Notes
- Queries and replies
- Corrigenda.

In each section material will be grouped according to content approximately in order of the Classification of Tables used by *MTAC*.

The most radical change will be the grouping of reviews and notes concerning unpublished tables; this grouping is tried as a means of making reference more convenient, but it is somewhat influenced by the increasing difficulty of telling what has been “published” and what is “unpublished” but widely distributed.

Another change is the absorption of the portions of the journal devoted to automatic computing into the sections listed above.

No major change in editorial policy is contemplated and none should be deduced from the material in this issue.

C. B. T.

CORRIGENDA

V. 8, p. 226, l. –13, for M. W. WILKES read M. V. WILKES.

$$1. -10, \text{ for } \text{Ch}(x, \chi) = x \sin \chi \int_0^x \exp(\chi - x \sin \chi / \sin \lambda) \text{cosec}^2 \lambda d\lambda$$

$$\text{read } \text{Ch}(x, \chi) = x \sin \chi \int_0^x \exp(x - x \sin \chi / \sin \lambda) \text{cosec}^2 \lambda d\lambda.$$

1. –4, for 70° read 90° .

$$1. -3, \text{ for } \text{Ch}(x, \chi) + \text{Ch}(x, \pi - \chi) = 2 \exp(\chi - x \sin \chi) \text{Ch}(x \sin \chi, \frac{1}{2}\pi)$$

$$\text{read } \text{Ch}(x, \chi) + \text{Ch}(x, \pi - \chi) = 2 \exp(x - x \sin \chi) \text{Ch}(x \sin \chi, \frac{1}{2}\pi).$$

V. 8, p. 227, l. –15, last column, for .7626582 read .7627582.