

There will also be daily sessions devoted to fifteen-minute communications. There will be eight sections, namely:

1. Logic and Foundations
2. Algebra and Theory of Numbers
3. Analysis
4. Topology
5. Geometry
6. Probability and Statistics
7. Applied Mathematics, Mathematical Physics, and Numerical Analysis
8. History and Education

Those who wish to receive further information about the Congress are requested to communicate their names and full addresses to the Secretary, Frank Smithies at the Mathematical Institute, 16 Chambers Street, Edinburgh 1, Scotland.

(Extracted from preliminary announcement)

#### **N.P.L. Mathematical Table Series**

The National Physical Laboratory has announced an N.P.L. Mathematical Table Series to contain tables arising from computational problems received in the Mathematics Division of the N.P.L.

The first volume, *The Use and Construction of Mathematical Tables*, by L. Fox, will be reviewed shortly in *MTAC*.

Forthcoming volumes which have been announced are:

- Vol. 2, L. Fox, *Tables of Everett Interpolation Coefficients*, and  
 Vol. 3, G. F. Miller, *Tables of Generalized Exponential Integrals*.

C. B. T.

#### **CORRIGENDA**

Review 44[X, Z], *MTAC*, v. 11, 1957, l. 10, p. 48.

*for* A. H. Tabu    *read* A. H. Taub.