

¹² Laskowski, M., Jr., T. T. Herskovits, and E. J. Williams, in *Abstracts*, 142nd Meeting, American Chemical Society, September 1962, p. 55c.

¹³ Breuer, M., and U. P. Strauss, *J. Phys. Chem.*, **64**, 228 (1960).

ACKNOWLEDGMENT

V. Bargmann informs me that the basic theory of his article "Remarks on a Hilbert space of analytic functions," these PROCEEDINGS, vol. 48 (1962), p. 199, is due actually to I. E. Segal and was presented in one of a course of lectures given at the 1960 Summer Seminar in Applied Mathematics, Boulder, Colorado (sponsored by the American Mathematical Society), and in Chapter 6 of the duplicated notes issued concurrently (or see the forthcoming book based thereon, entitled *Mathematical Problems of Relativistic Physics*). Mr. Bargmann much regrets the oversight, which arose from exceptional circumstances, represented by the omission of reference to this work.

WILLIAM FELLER

ERRATUM

In the article entitled "Selection for geotaxis in monomorphic and polymorphic populations of *Drosophila pseudoobscura*," by Theodosius Dobzhansky and Boris Spassky, which appeared on pages 1704-1712 of volume 48, the last two lines in the paragraph below Table 2 on page 1709 should read as follows: "In this population, the selection has evidently favored a gene pool, which made the AR/AR and CH/CH homokaryotypes semilethal, and thus achieved a population in which almost two thirds of the individuals were the heterokaryotypes AR/CH. Populations of this sort are known in some species of *Drosophila* also in nature."