- ¹ Mayr, E., Genetics, Paleontology and Evolution (Princeton University Press, 1949), pp. 281–298.
 - ² Svardson, G., Oikos, 1, 156–174 (1949).
 - ³ Mac Arthur, R. H., *Ecology* (in press).
 - ⁴ Lack, D., J. Animal Ecology, 11, 9-36 (1942).
 - ⁵ Hinde, R., Biological Reviews, 34, 85-120 (1959).

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In the paper by Demetrios G. Magiros entitled "A Method for Defining Principal Modes of Nonlinear Systems Utilizing Infinite Determinants," which appeared in volume 46, number 12, pages 1608–1611, the author wishes to make the following corrections:

- 1. On page 1609, line 2, substitute "anchor spring" for "coupling," so that the phrase reads "with nonlinear anchor spring."
- 2. On page 1609, section 3, lines 1 and 2, for the phrases " K_1 and K_3 the spring constants of the anchor springs, $K_2 = K_2 + \mu x^2$ that of the coupling," substitute " K_2 and K_3 the spring constants of the coupling and the second anchor spring, $\overline{K}_1 = K_1 + \mu x^2$ that of the first anchor spring, . . ."

In the paper entitled "On the Mutagenic Effect of Alkylating Agents," by Ekkehard Bautz and Ernst Freese, which appeared in volume 46, number 12, pages 1585–1594, the authors wish to have the sentence beginning on line 2 of page 1591 read as follows: "The smallest amount of 7-ethyladenine that could have been detected is 0.04 micromoles," instead of 0.4 micromoles.

In the paper entitled "Regulation by Coliphage Lambda of the Expression of the Capacity to Synthesize a Sequence of Host Enzymes," by Michael B. Yarmolinsky and Herbert Wiesmeyer, which appeared in volume 46, number 12, pages 1626–1645, the authors wish to make the following corrections:

Page 1636, line 15, for reference 44 read 54; page 1640, line 3 from bottom, for reference 44 read 54; page 1644, line 8, for reference 11 read 19; and page 1644, line 9, for reference 44 read 45.