Correction. In the article “Intramolecular general base-catalyzed ester hydrolyses by the imidazolyl group” by Makoto Komiyama, Thomas R. Roesel, and Myron L. Bender, which appeared in the January 1977 issue of Proc. Natl. Acad. Sci. USA 74, 23–25, the authors request that two additional authors be added—namely, Masanori Utaka and Akira Takeda, Department of Synthetics Chemistry, School of Engineering, Okayama University, Tsushima, Okayama-shi 700, Japan. In addition, two deletions should be made. On page 23, “furnished by M. Utaka” should be deleted. On page 25, in the Acknowledgements, “We thank Dr. Makoto Utaka for kindly providing the compounds 1–4” should be deleted.

Correction. In the article “Crystallography of new ternary borides” by J. M. Vandenbreg and B. T. Matthias, which appeared in the April 1977 issue of Proc. Natl. Acad. Sci. USA 74, 1336–1337, a printer’s error resulted in an incorrect symbol in the legend for Fig. 1. The figure and correct legend are:

![Proposed structure of YRh4B4](image)

**FIG. 1.** Proposed structure of YRh4B4. The centers of the Rh4 tetrahedra are located on the origin and center of the unit cell. Only one of the four B4 pairs is indicated. O, Y; O, Rh; ●, B.

Correction. In the article “Physical-chemical approach to the transient change in Na ion conductivity of excitable membranes” by Philip K. Rawlings and Eberhard Neumann, which appeared in the December 1976 issue of Proc. Natl. Acad. Sci. USA 73, 4492–4496, some errors were made by the Proceedings Office. Ref. 3 in the legends of Figs. 1 and 3 should be ref. 4. On page 4495, left-hand column, line 10, the sentence should begin “In ref. 4.” In the same column, line 8 up from the bottom, the sentence should read “However, as was found experimentally by Goldman and Schauf, the values of $\tau_e$ are uniformely greater than the decay constants $\tau_h$ obtained from the declining portions of the curves in Fig. 1.” On p. 4496, left-hand column, line 17, the symbol $AR_f$ should be $AR_F$.

Correction. For the article “Nuclear magnetic resonance studies of the interaction of general anesthetics with 1,2-dihexadecyl-sn-glycero-3-phosphorylcholine bilayer” by D. D. Shieh, I. Ueda, H.-C. Lin, and H. Eyring, which appeared in the November 1976 issue of Proc. Natl. Acad. Sci. USA 73, 3999–4002, the following should be noted. The compound used to form the bilayer had hexadecanoic acid in ester linkage at glycerol carbons 1 and 2. According to the revised (1976) recommendations of the IUPAC-IUB Commission on Biochemical Nomenclature, the compound can be named 1,2-dihexadecanoyl-sn-glycero(3)phosphocholine.

Correction. In the article “Synthesis and activation of mitotic Ca$^{2+}$-adenosinetriphosphatase during the cell cycle of mouse mastocytoma cells” by C. Petzelt and D. Auel, which appeared in the April 1977 issue of Proc. Natl. Acad. Sci. USA 74, 1610–1613, the authors have requested the following change. In Fig. 3 on p. 1612, the units of ATPase specific activity on the ordinate should be nmol P$_i$/mg of protein per 30 min.