ERRATA

In the paper by Harold White, "On Visual Adaptation: I. Photochemistry," which appeared in Volume 24, pages 351-359, 1962, the following corrections should be made.

Equation (1) on page 353 should read:

$$\frac{d^2r}{dt^2} + (k_1I + k_3 + k_4 + k_5) \frac{dr}{dt} + [k_1I(k_3 + k_4) + k_4k_5]r = k_4k_5.$$

In the legend to Figure 1 on page 354, the value of the constants should be:

$k_1 = 2.1 \times 10^{-7}$ /troland-sec.; $k_3 = 9.75 \times 10^{-3}$ /sec.; $k_4 = 4.1 \times 10^{-3}$ /sec.; $k_5 = 2.1 \times 10^{-2}$ /sec.

On page 355, line 9 from top, instead of 3.4×10^{-15} quanta/cm², there should be 3.5×10^{15} quanta/cm².