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**ERRATA**

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MAGNETIC MOMENT OF THE PROTON IN  $\text{H}_2\text{O}$  IN BOHR MAGNETONS. William D. Phillips, William E. Cooke, and Daniel Kleppner [Phys. Rev. Lett. 35, 1619 (1975)].

The second-last paragraph of page 1622, column 1, should read, "Using the theoretical value<sup>11</sup>  $g_p(H)/g_p(\text{free}) = 1 - 1.7733 \times 10^{-5}$  and the experimental result<sup>8</sup>  $g_j(H)/g_p(H) = 658.210\,706(6)$  we obtain. . . ."

NEURAL COUNTING AND PHOTON COUNTING IN THE PRESENCE OF DEAD TIME. Malvin Carl Teich and William J. McGill [Phys. Rev. Lett. 36, 754 (1976)].

On page 756, Eq. (8), the factor  $(1 - M/\langle n_0 \rangle)^{-j}$  within the summation on the right-hand side should be replaced by  $(1 + M/\langle n_0 \rangle)^{-j}$ .