
 ERRATA

FREQUENCY-CORRELATION EFFECTS IN CASCADE TRANSITIONS INVOLVING STIMULATED EMISSION. Helen K. Holt [Phys. Rev. Letters 19, 1275 (1967)].

It has been brought to my attention that the results obtained in this article were also obtained, using another method, by G. E. Notkin, S. G. Rautian, and A. A. Feoktistov, Zh. Eksperim. i Teor. Fiz. 52, 1673 (1967) [translation: Soviet Phys.—JETP 25, 1112 (1967)], and were presented by S. G. Rautian at the Symposium on Modern Optics, Polytechnic Institute of Brooklyn, March 1967 (unpublished).

ABSENCE OF MOTT TRANSITION IN AN EXACT SOLUTION OF THE SHORT-RANGE, ONE-BAND MODEL IN ONE DIMENSION. Elliott H. Lieb and F. Y. Wu [Phys. Rev. Letters 20, 1445 (1968)].

There are three misprints. On p. 1445, line 31, “does occur” should read “does not occur.” The last term in Eq. (1) should be $U \sum_i c_{i\uparrow}^\dagger c_{i\uparrow} c_{i\downarrow}^\dagger c_{i\downarrow}$. Inside the curled bracket in the first line on p. 1447, $k_{1,2,\dots,k_N}$ should be k_1, k_2, \dots, k_N .