## ERRATA

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

It has been brought to my attention that the re-
sults 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 present-
ed by S. G. Rautian at the Symposium on Modern
Optics, Polytechnic Institute of Brooklyn, March
1967 (unpublished).

ABSENCE OF MOTT TRANSITION IN AN EX-
ACT 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, $k_{1,2}, \cdots, k_N$ should be $k_1, k_2, \cdots, k_N$.