COHERENT TRANSIENTS BY OPTICAL PHASE
SWITCHING: DEPHASING IN $LaCl_3$:Pr^{3+}. A. Z.
Genack, D. A. Weitz, R. M. Macfarlane, R. M.
Shelby, and A. Schenzle [Phys. Rev. Lett 45,
438 (1980)].

The line following Eq. (1) should read "... the
oscillating *polarization* $P^{\pm}(t)$... ." On the first
line in Eq. (3), $\sin^2\frac{1}{2}\varphi$ should be replaced by
$\sin\frac{1}{2}\varphi$. In Eq. (6) the term $[\epsilon/(1-\epsilon)]\exp(-2t/T_2)$
should be replaced by $[\epsilon/(1-\epsilon)]\exp(-t/T_2)$. The
line following Eq. 7 should read "... the dephas-
ing time T_2. ... ."

UNIVERSALITY IN ANALYTIC CORRECTIONS
TO SCALING FOR PLANAR ISING MODELS.
Amnon Aharony and Michael E. Fisher [Phys.
Rev. Lett. 45, 679 (1980)].

In first line of text: a comma should appear
after the word "ferromagnet."
The missing words in the partially blank line be-
fore Eq. (2) should read "effective exponent."
In Eq. (6) an additive term: "$O(h^2)$," should be
included before the comma.

CRITICAL DYNAMICS OF SOUND IN $KMnF_3$.
K. Fossheim and R. M. Holt [Phys. Rev. Lett. 45,
730 (1980)].

On p. 732, in the second line after Eq. (3), the
equality signs should be replaced by proportional-
ity signs, $\tau \propto \xi^z \propto \xi_0 t^{-\nu z}$.
In the sixth line after Eq. (3), replace $q = 0$ with
$k = 0$.
On p. 733, the last sentence of the first para-
graph should read "However, a determination of
the scaling function consistent with theory[9] was
not achieved."