ERRATA

COSMOLOGICAL ORIGIN OF GRAND-UNIFICA-
TION MASS SCALE. R. Brout, F. Englert, and
P. Spindel [Phys. Rev. Lett. **43**, 417 (1979)].

In Eq. (1) $\tau_\infty^2 = 12/\kappa\tau$ should read $\tau_\infty^2 = 12/\kappa\sigma$.
In Eq. (3) for ν read η. The definition of η is
$\eta \equiv \frac{1}{2}(m^2\tau_\infty^2 - 1)^{1/2}$.
Line 2, page 419 should read

$$\lim_{x \to 1} m^2 (\tau e^{\lambda/2})^{-2} \int_0^\infty k^2\, dk \ldots .$$

CONFINEMENT AND THE CRITICAL DIMEN-
SIONALITY OF SPACE-TIME. Michael Creutz
[Phys. Rev. Lett. **43**, 553 (1979)].

The caption for Fig. 1 should identify (c) as re-
ferring to SO(2), not SU(2). The third line from
the left bottom of page 554 should refer to Eq. (2),
not (1).