ERRATA

POLARIZATION OF Λ's AND $\overline{\Lambda}$'s PRODUCED
BY 400-GeV PROTONS. K. Heller, P. T. Cox,
J. Dworkin, O. E. Overseth, P. Skubic, L. Schach-
inger, T. Devlin, B. Edelman, R. T. Edwards,
G. Bunce, R. Handler, R. March, P. Martin,
L. Pondrom, and M. Sheaff. [Phys. Rev. Lett. 41,
607 (1978)].

On page 610, line 8, in the next to the last para-
graph (right-hand side), $P_{\Sigma^+} = \frac{1}{3}P_\Lambda$ should read
$P_{\Sigma^+} = -\frac{1}{3}P_\Lambda$. On page 611, footnote 7, $P_n = \frac{17}{19}P_\Lambda$
should read $P_n = \frac{20}{21}P_\Lambda$.

MELTING IN "TWO-DIMENSIONAL" SOLID ^{3}He.
A. Widom, J. R. Owers-Bradley, and M. G. Rich-
ards [Phys. Rev. Lett. 43, 1340 (1979)].

A figure [Fig. 2] crucial to the presentation of
data in this Letter was inadvertently omitted and
the original version of Fig. 1 was used in its
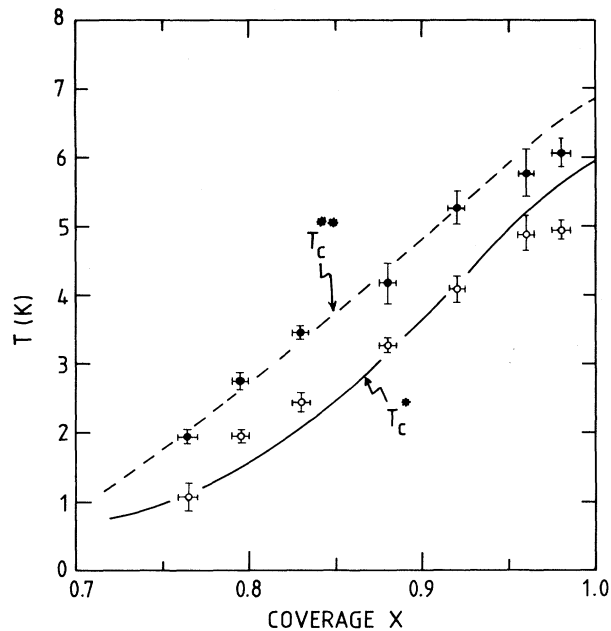place. The correct Fig. 2 is given below.

FIG. 2. Loci of the two anomalies in NMR data shown
in Fig. 1 as x, the fractional monolayer coverage, is
changed. Solid circles give the higher-temperature
anomaly T_c**; open circles give the lower-temperatures
anomaly T_c*. The dashed line shows the locus of speci-
fic-heat peaks (Ref. 12) and the solid line gives the
theoretical curve for the Kosterlitz-Thouless model of
melting (Ref. 1).