
Equation (2) should read:

\[ a_{2n} = \frac{-1}{\pi} \int_0^R \frac{1}{x^{2n+1}} \, dx + O(R^{-2n}) \]


On page 287, the last term \(\frac{1}{2}[x^2y^2/(1-y^2)]\) in Eq. (3) should be absent, as recently pointed out by K. J. F. Gaemers, R. Gastmans, and F. M. Renard [Phys. Rev. D (to be published)].

SUPERFLUID \(^3\text{He}\) IN NARROW CYLINDERS. C. M. Gould and D. M. Lee [Phys. Rev. Lett. 41, 967 (1978)].

In the middle of the second paragraph on page 967 a line of type was lost. The sentence should have read as follows: “By confining the liquid to cylinders narrower than typical bending lengths (\(=10 \ \mu\text{m}\)) we have constrained \(\ell\) to lie in a plane, which necessarily results in at least one singularity somewhere in the plane.”


Figure 2 was inadvertently printed as both Fig. 2 and Fig. 3. The correct Fig. 3 is given below.

![Figure 3](image-url)

FIG. 3. \(\text{Na}^+\) and \(\text{Na}_2^+\) ion signals as functions of pressure of various additive gases. Data are normalized to constant Na\((3p)\) population. The Na\(^{+}\) data were taken only with \(\text{N}_2\). The arbitrary ordinates for \(\text{Na}_2^+\) and \(\text{Na}^+\) are unrelated.