

<sup>3</sup>P. G. O. Freund, *Nuovo Cimento* **48A**, 541 (1967); F. Buccella and M. Colocci, *Phys. Letters* **24B**, 61 (1967); H. Joos, *Phys. Letters* **24B**, 103 (1967); K. Kajantie and J. S. Trefil, *Phys. Letters* **24B**, 106 (1967); H. Harari, *Phys. Rev.* **155**, 1565 (1967); J. S. Trefil, to be published.

<sup>4</sup>R. Anderson, D. Gustavson, J. Johnson, D. Ritson, W. G. Jones, D. Kreinick, F. Murphy, and R. Weinstein, *Phys. Rev. Letters* **21**, 384 (1968).

<sup>5</sup>The DESY bubble chamber collaboration obtained a value for the ratio of diffractive  $\omega$  and  $\rho$  photoproduction in good agreement with the expected value of 1:9 (see Refs. 1 and 2).

<sup>6</sup>M. Ross and L. Stodolsky, *Phys. Rev.* **149**, 1172 (1966).

<sup>7</sup>A typical yield curve contained 20 points, each with a standard deviation of  $\sim\pm 0.4\%$ , in the mass range 950 to 1150 (MeV/c)<sup>2</sup>. The yield curves were smooth ex-

cept for a "step" at the threshold for  $\varphi$  production (see Ref. 4). The error assigned to the determination of the  $\varphi$  yield was typically  $\sqrt{2}$  times the standard deviation for one yield point.

<sup>8</sup>K. J. Foley, S. J. Lindenbaum, W. A. Love, S. Ozaki, J. J. Russell, and L. C. L. Yuan, *Phys. Rev. Letters* **11**, 425 (1963).

<sup>9</sup>Joos, Ref. 3.

<sup>10</sup>For a compilation of recent values of  $\gamma_\rho^2/4\pi$ , see the report by S. C. C. Ting in *International Symposium on Electron and Photon Interactions at High Energies, Stanford Linear Accelerator Proceedings* (Clearing House of Federal Scientific and Technical Information, Washington, D. C., 1968), p. 452.

<sup>11</sup>M. Davier, *Phys. Rev. Letters* **20**, 952 (1968); P. G. O. Freund, *Nuovo Cimento* **48A**, 2013 (1967).

<sup>12</sup>R. J. Oakes and J. J. Sakurai, *Phys. Rev. Letters* **19**, 1266 (1967).

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## ERRATA

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### THEORY OF CP NONCONSERVATION.

R. J. Oakes [*Phys. Rev. Letters* **20**, 1539 (1968)].

Reference 8 should include K. T. Mahanthappa, Toronto Conference on Symmetries in Particle Physics (1965); T. Das and K. T. Mahanthappa, *Nuovo Cimento* **41A**, 618 (1966). See also M. Gell-Mann and A. H. Rosenfeld, *Ann. Rev. Nucl. Sci.* **7**, 407 (1957).

VORTEX-RING INTERACTIONS IN SUPERFLUID LIQUID HELIUM. G. Gamota and T. M. Sanders, Jr. [*Phys. Rev. Letters* **21**, 200 (1968)].

Formula (1) should read

$$\sigma = \cos\theta \frac{e d v_2 \Delta I_1}{I_2 I_1}.$$

In Ref. 4 the word lines was omitted. The sentence should read "... interaction of vortex rings with vortex lines in rotating He II..."