VOLUME 21, NUMBER 8 PHYSICAL REVIEW LETTERS 19 AUGUST 1968


5The DESY bubble chamber collaboration obtained a value for the ratio of diffractive ω and η photoproduction in good agreement with the expected value of 1:9 (see Refs. 1 and 2).


7A typical yield curve contained 20 points, each with a standard deviation of ±0.4%, in the mass range 950 to 1150 (MeV/c)^2. The yield curves were smooth except for a “step” at the threshold for φ production (see Ref. 4). The error assigned to the determination of the φ yield was typically \( \sqrt{2} \) times the standard deviation for one yield point.


8Joos, Ref. 3.


ERRATA

THEORY OF CP NONCONSERVATION.


Formula (I) should read

\[ \sigma = \cos^2 \theta \frac{e^{2\nu^2}}{L_x} \frac{\Delta I_1}{I_2} \frac{1}{L_1}. \]

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