

## Errata

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The printing house apologizes for the bad quality of some pages in this issue. The worst legible parts are reproduced here anew.

– p. 885 at the bottom:

The matrix element  $\langle \pi^+ \pi^- \pi^0 | O_{\Delta I=1}(0) | \eta \rangle$  is defined by the set of the constituent-quark-loop diagrams depicted in Fig. 7. In the leading order of the current-quark-mass expansion the main contribution comes from the diagrams in Fig. 7a and the pole-diagrams with the  $\pi^0$  and  $\eta$ -meson exchange in Fig. 7b. The contribution of these diagrams is of the order of  $O(1)$ . The diagrams depicted in Fig. 7c

– p. 892, caption of the figure:

Fig. 1. The meson-pole-diagrams of the  $\gamma\gamma \rightarrow \pi^+ \pi^-$  process, where  $q_c$  denotes the constituent quark and  $q = u$  or  $d$ .

– p. 895, Fig. 3:

