
ERRATA

X-RAY DIFFRACTION STUDY OF ELECTRONIC TRANSITIONS IN CESIUM UNDER HIGH PRESSURE. K. Takemura, S. Minomura, and O. Shimomura [Phys. Rev. Lett. 49, 1772 (1982)].

We call attention to the book *Physics of Solids Under High Pressure*, edited by J. S. Schilling and R. N. Shelton (North-Holland, Amsterdam, 1981). Some of the results presented in our Letter appear on p. 131; other articles may also be of interest.

FADDEEV-POPOV ZEROS AND CONFINEMENT OF COLOR IN A HYPERSPHERICAL GAUGE MODEL. R. E. Cutkosky [Phys. Rev. Lett. 51, 538 (1983)].

There was a mistake in the determination of the self-consistent values of $\langle Q_v^2 \rangle$. The qualitative conclusions of the paper, and also Fig. 1, are not affected. In Fig. 2, the curves should be labeled with smaller values of α . The correspondence is, approximately, (5, 6, 7) \rightarrow (2.8, 3.1, 3.4), for both $\Lambda=5$ and $\Lambda=6$.

CONTRACTIVE STATES AND THE STANDARD QUANTUM LIMIT FOR MONITORING FREE-MASS POSITIONS. Horace P. Yuen [Phys. Rev. Lett. 51, 719 (1983)].

On lines 15 and 16 from the bottom of the left-hand column on p. 721, the position resolution and momentum resolution should read " $2\hbar\zeta/m\omega$ " and " $2\hbar m\omega\eta$." The top line in the right-hand column of the same page should read "One merely adjusts $4\hbar\zeta/m\omega$ to the..."