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Coherent Stark Levels in Beam-Foil-Excited Fast Rydberg Atoms. Z. VAGER, E. P. KANTER, D. SCHNEIDER, and D. S. GEMMELL [Phys. Rev. Lett. **50**, 954 (1983)].

We correct an error in Fig. 1 of our Letter. The open circles labeled "Longitudinal Electric Field" in that figure should be redrawn with the abscissa reduced by a factor of 2 in magnitude. These same data are properly presented in another publication [see Fig. 14 in E. P. Kanter *et al.*, Phys. Rev. A **29**, 583 (1984)]. This plotting error had led us to suggest that the observed Rydberg states might be strongly aligned in the excitation process. That conclusion is not supported by the corrected data. None of the other results or conclusions presented in the Letter are affected by this error.

Ultrasonic Study of the Breakdown of Conventional Hydrodynamics in the Smectic-A Phase of Terephthal-bis-*p-p'*-Butylaniline (TBBA). J. L. GALLANI and P. MARTINOTY [Phys. Rev. Lett. **54**, 333 (1985)].

In Eq. (5), $b(\theta)/\omega$ should read $b(\theta)/2\pi\omega$. Secondly, the constants A , B , and C are to be expressed throughout in dyn/cm^2 and not in dyn/sec^2 . Finally, the ultrasonic damping for $\theta=0^\circ$ is slightly greater in Fig. 2 of our earlier publication¹ than in Fig. 1 of the present article, although it is specified in the text of the latter article that the two sets of measurements agree. This is due to an incorrect tracing of data in Fig. 2 of Ref. 1, which went unnoticed originally as it had no significance for the conclusions of Ref. 1. We wish to thank S. Bhattacharya for drawing our attention to this point.

¹J. L. Gallani and P. Martinoty, Phys. Rev. Lett. **53**, 1065 (1984).

Direct Measurement of Charmed D^+ and D^0 Semi-

leptonic Branching Ratios. R. M. BALTRUSAITIS, J. J. BECKER, G. T. BLAYLOCK, J. S. BROWN, K. O. BUNNELL, T. H. BURNETT, R. E. CASSELL, D. COFFMAN, V. COOK, D. H. COWARD, S. DADO, C. DEL PAPA, D. E. DORFAN, G. P. DUBOIS, A. L. DUNCAN, K. F. EINSWEILER, B. I. EISENSTEIN, R. FABRIZIO, G. GLADDING, F. GRANCAGNOLO, R. P. HAMILTON, J. HAUSER, C. A. HEUSCH, D. G. HITLIN, L. KOEPKE, W. S. LOCKMAN, P. M. MOCKETT, L. MOSS, R. F. MOZLEY, A. NAPPI, A. ODIAN, R. PARTRIDGE, J. PERRIER, S. A. PLAETZER, J. D. RICHMAN, J. R. ROEHRIG, J. J. RUSSELL, H. F. W. SADROZINSKI, M. SCARLATELLA, T. L. SCHALK, R. H. SCHINDLER, A. SEIDEN, J. C. SLEEMAN, A. L. SPADAFORA, J. J. THALER, W. TOKI, B. TRIPSAS, F. VILLA, A. WATTENBERG, A. J. WEINSTEIN, N. WERMES, H. J. WILLUTZKI, D. E. WISINSKI, and W. J. WISNIEWSKI [Phys. Rev. Lett. **54**, 1976 (1985)].

The sentence on page 1976 column 1, line 22, which reads, "...which comprises 8650 nb^{-1} ..." should read, "...which comprises 9250 nb^{-1} ..."

Reference 7, which reads, "...This corresponds to $63 \pm 16\% K^*ev$..." should read, "... $63 \pm 18\% Kev$..."

The first correction is due to a later understanding of our normalization while the second was a typographical error which escaped detection. Neither error influences the results of the paper.

Direct Photoemission Study of the Antibonding Surface-State Band on $\text{Ge}(111)2 \times 1$. J. M. NICHOLLS, P. MÅRTENSSON, and G. V. HANSSON [Phys. Rev. Lett. **54**, 2363 (1985)].

On page 2364, column 2, the sentence beginning on line 2 should read, "The antibonding state is only observed in the vicinity of the $\bar{J}$ point and along the $\bar{J}-\bar{K}$ line, where, according to the calculation of the dangling-bond bands of the π -bonded chain model, this state is at its lowest energy."