FIG. 2. The constraints on (ξ, θ_s) parameter space given by recent experiments.

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³P. W. Boynton, D. Crosby, P. Ekstrom, and A. Szumilo, Phys. Rev. Lett. **59**, 1385 (1987).⁴V. L. Fitch, M. V. Isaila, and M. A. Palmer, Phys. Rev. Lett. **60**, 1801 (1988).⁵T. M. Niebauer, M. P. McHugh, and J. E. Faller, Phys. Rev. Lett. **59**, 609 (1987).⁶The present work.⁷C. W. Stubbs, E. G. Adelberger, F. J. Raab, J. H. Gundlach, B. R. Heckel, K. D. McMurry, H. E. Swanson, and R. Watanabe, Phys. Rev. Lett. **58**, 1070 (1987).⁸P. Thieberger, Phys. Rev. Lett. **58**, 11 (1987).

Spontaneous Formation of Stress Domains on Crystal Surfaces. O. L. ALERHAND, DAVID VANDERBILT, ROBERT D. MEADE, and J. D. JOANNOPOULOS [Phys. Rev. Lett. **61**, 1973 (1988)].

It has come to our attention that some aspects of our theory of stress domains on crystal surfaces have been previously discussed by Marchenko.¹ Specifically, he showed that the possibility exists for the formation of stress domains on solid surfaces, and discussed the consequences of this on the nature of surface phase transitions.

We would like to acknowledge Marchenko's work, and we thank Craig Rottman for bringing this to our attention.

¹V. I. Marchenko, Pis'ma Zh. Eksp. Teor. Fiz. **33**, 397 (1988) [JETP Lett. **33**, 381 (1988)].

Ordering and Criticality in Spin-1 Chains. RAJIV R. P. SINGH and MARTIN P. GELFAND [Phys. Rev. Lett. **61**, 2133 (1988)].

The field-theoretic prediction for $1/\delta_D^{(R)}$ was incorrectly reported; it should be $1/\delta_D^{(R)} = \frac{3}{13} \approx 0.23$. Our conclusions are unaffected.

In the first column on p. 2134, "It now..." should read, "If one now..."; and in the acknowledgments on p. 2136, B. Sriram Shastry should have been thanked.

Quantum Beamstrahlung: Prospects for a Photon-Photon Collider. RICHARD BLANKENBECLER and SIDNEY D. DRELL [Phys. Rev. Lett. **61**, 2324 (1988)].

A numerical error in the submitted manuscript (which was corrected in a report which was distributed) survived into the published Letter. It has no effect on the discussion or the conclusions. The first unnumbered equation should read

$$\frac{A}{N} \sim \frac{(0.1 \mu\text{m})^2}{10^{10}} = 10^{-20} \text{ cm}^2 > \frac{1}{m^2} \sim 10^{-21} \text{ cm}^2.$$