ERRATA

Unbinding Transitions of Interacting Membranes. REINHARD LIPOWSKY and STANISLAS LEIBLER [Phys. Rev. Lett. **56**, 2541 (1986)].

The quoted values for the phase boundaries of the critical unbinding transition as determined by a renormalization-group calculation contain an error. All quoted rigidity constants, κ, are too large by a factor $\frac{1}{9}\pi^4 \simeq 10.8$. Thus, the values for κ which are given as $(1-20)\times 10^{-19}$ J and $(2-20)\times 10^{-19}$ J in the Letter should be replaced by $(0.09-1.85)\times 10^{-19}$ J and $(0.19-1.85)\times 10^{-19}$ J, respectively. This correction applies both to neutral and to charged membranes.

Wall-Induced Orientational Order of a Liquid Crystal in the Isotropic Phase—an Evanescent-Wave-Ellipsometry Study. H. HSIUNG, TH. RASING, and Y. R. SHEN [Phys. Rev. Lett. **57**, 3065 (1986)].

Two points in this Letter need clarification. First, we used incorrectly the term "complete wetting" to describe the pretransitional behavior of the wall-induced ordering observed in 4′-*n*-pentyl-4-cyanobiphenyl (5CB), although we did state clearly in the Letter that the critical temperature T_c for the divergence of the interfacial layer was 40 mK below the middle point T_{NI} of the isotropic-nematic coexistence range (or 90 mK below the upper edge T_{NI}^{+} of the coexistence region.) The mistake came from the observation that T_c was within the coexistence range of ~ 100 mK in that experiment. Recently, we have repeated the measurement on a purer 5CB sample having a coexistence range of only ~ 30 mK, and found that T_c was now outside the coexistence range (although it was still ~ 90 mK below T_{NI}^{+}), and all the characteristics of the wall-induced pretransitional behavior satisfied the criterion of "partial wetting."

Second, we used in the paper the term "coherence length ξ" to describe the characteristic thickness of the interfacial layer. It is, in general, different from the bulk correlation length ξ_c.