

used by UR (private communication from P. Slattery). The value of  $\lambda$  used is 0.006 (UR used 0.0065).

<sup>15</sup>The technique we use is similar to that used in studying the kinematical origin of the  $H$  meson. See, for example, A. H. Rosenfeld, N. Barash-Schmidt, A. Barbaro-Galtieri, L. R. Price, P. Söding, C. G. Wohl,

M. Roos, and W. J. Willis, Rev. Mod. Phys. 40, 77 (1968); S.-Y. Fung, W. Jackson, R. T. Pu, D. Brown, and G. Gidal, Phys. Rev. Letters 21, 47 (1968).

<sup>16</sup>Adding the control regions together causes the  $\rho$  signal to be obscured. This explains the absence of any indication of the  $\rho$  signal in Figs. 3(b) and 3(d) of Ref. 3.

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ERRATA

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ac-FIELD-INDUCED GRANDJEAN PLANE  
TEXTURE IN MIXTURES OF ROOM-TEMPER-  
ATURE NEMATICS AND CHOLESTERIC.

W. Haas, J. Adams, and J. B. Flannery [Phys.  
Rev. Letters 24, 577 (1970)].

Reference 6 should read, "W. Haas and J. Adams, J. Electrochem. Soc. 116, C297 (1969)."

DYNAMIC SCALING THEORY FOR ANISOTROPIC  
MAGNETIC SYSTEMS. E. Riedel and F. Wegner  
[Phys. Rev. Letters 24, 730 (1970)].

Part of a crucial sentence has been omitted in the course of printing. Following Eq. (11), insert "In the critical regime,  $\tau \ll q^{1/\nu} \ll \Delta^{1/\varphi}$ , on the . . ."