ERRATA

FERROELECTRIC LIQUID CRYSTALS: FROM THE PLANE WAVE TO THE MULTISOLITON LIMIT

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 I. MUŠEVIČ, B. ŽEKŠ, R. BLINC and TH. RASING

Figure 9 should be replaced by

Fig. 9. Local orientation of the dielectric tensor in the SmC* phase.

The sentence “By symmetry arguments. . . .” at p. 2336 is rewritten as “. . . one of the axis of the eigenframe (1,2,3) (e.g. 2 || C₂) must be parallel”

Equation (31) should read as follows:

$$|\mathbf{k}, p\rangle = |\mathbf{k}, p\rangle_0 + \sum_{\mathbf{k}', p'} \frac{\omega_0^2(\mathbf{k}, p)}{\omega_0^2(\mathbf{k}', p') - \omega_0^2(\mathbf{k}, p)} \frac{\langle \mathbf{k}', p' | \varepsilon_0^{-1} \delta \varepsilon | \mathbf{k}, p \rangle_0}{\langle \mathbf{k}', p' | \mathbf{k}', p' \rangle_0} |\mathbf{k}', p'\rangle_0$$

Equation (45) should read as follows:

$$\tau_A^{-1} = \frac{2\alpha}{\gamma}(T_c - T) + \frac{K_3}{\gamma}(q_c \pm q)^2$$