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ERRATUM

INFLUENCE OF AN ELECTRIC FIELD ON THE FLOW ALIGNMENT ANGLE IN SHEAR FLOW OF NEMATIC LIQUID CRYSTALS

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eq. (4): last term should read $\frac{1}{2} \epsilon_a E_r^2 \sin 2\theta$

eq. (7): last term under the root sign should read:

 $\frac{\gamma_2-\gamma_1}{\gamma_2+\gamma_1}$

eq. (8): Square root signs are missing in the two last terms

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eq. (9): The left hand side of the last equation should read:

 $\cos 2\theta$