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Director reorientation dynamics in chevron ferroelectric liquid crystal cells

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ERRATUM

Director reorientation dynamics in chevron ferroelectric liquid crystal cells

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Referring to figure 5 of this paper, the schematic drawings of the polarization distribution do not correctly indicate the change in the tilt of the polarization at the surfaces as the zig-zag wall is crossed. The corrected figure given here shows this change and the correct resulting polarization distributions in the various states.

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