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Publisher Correction: Electrically driven three-dimensional solitary waves as director bullets in nematic liquid crystals

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The original version of this Article contained an error in the description of Supplementary Movie 7, which incorrectly read ‘Collision resulting in annihilation of two solitons. $U = 45.1$ V, $f = 600$ Hz, $T = 50$ °C, $d = 8.0$ μ m. The original movie is taken at the frame rate of 91 fps. The playback speed is 7 fps.’ The correct version reads ‘Death of a soliton at a dust particle. $U = 65.6$ V, $f = 800$ Hz, $T = 50$ °C, $d = 7.7$ μ m. The original movie is taken at the frame rate of 92 fps. The playback speed is 7 fps.’ The HTML has been updated to include a corrected version of the ‘Description of Additional Supplementary Files’ file.

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