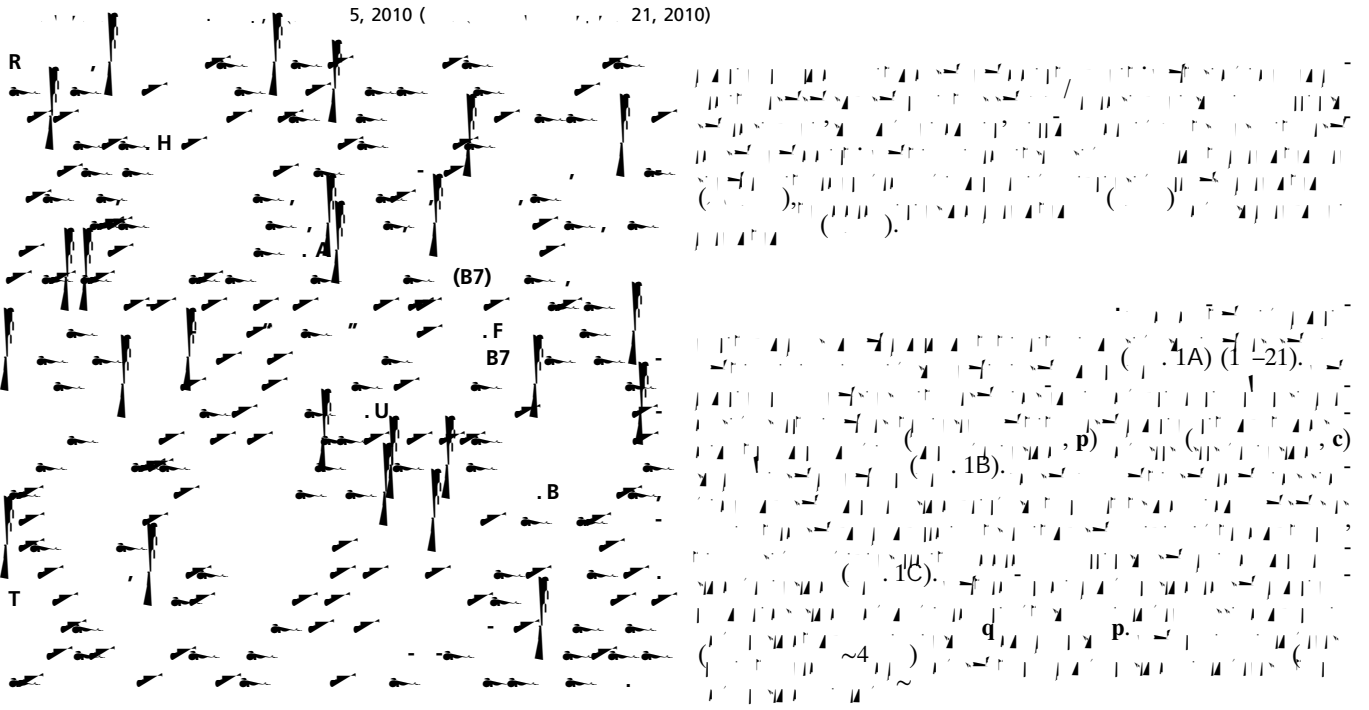


Organization of the polarization splay modulated smectic liquid crystal phase by topographic confinement

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152-552, 030, -7, 011, 030, 2-12-1-42, 030



Liquid crystal (LC) systems are “soft matter” materials that exhibit a wide variety of phases and textures. The organization of the polarization splay modulated smectic liquid crystal phase by topographic confinement is a topic of interest in the field of liquid crystals. The study of the organization of the polarization splay modulated smectic liquid crystal phase by topographic confinement is a topic of interest in the field of liquid crystals. The study of the organization of the polarization splay modulated smectic liquid crystal phase by topographic confinement is a topic of interest in the field of liquid crystals.

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10.1073/ 1014593107

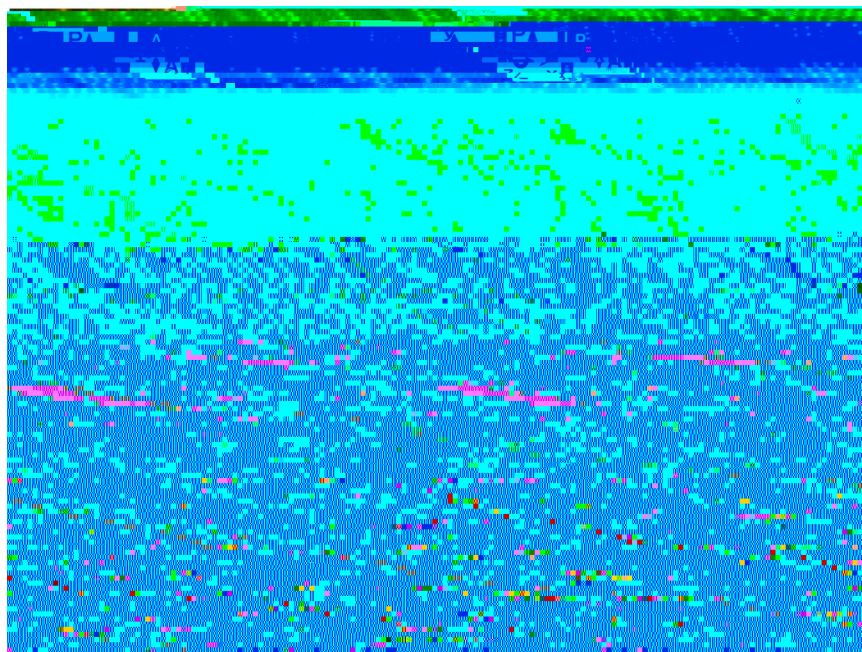


Fig. S1. Heatmap of the correlation function $C(k, \omega)$ for the system size $N = 7$ and the interaction strength $J = 1$. The color scale ranges from 0 (blue) to 1 (red). The parameters are $A, 0$, $B, 10$, $C, 30$, and $D, 45$.

