

SUPPORTING INFORMATION

“Tuning intermolecular interactions in a rod-like polymer assembled at surfaces and in solution”

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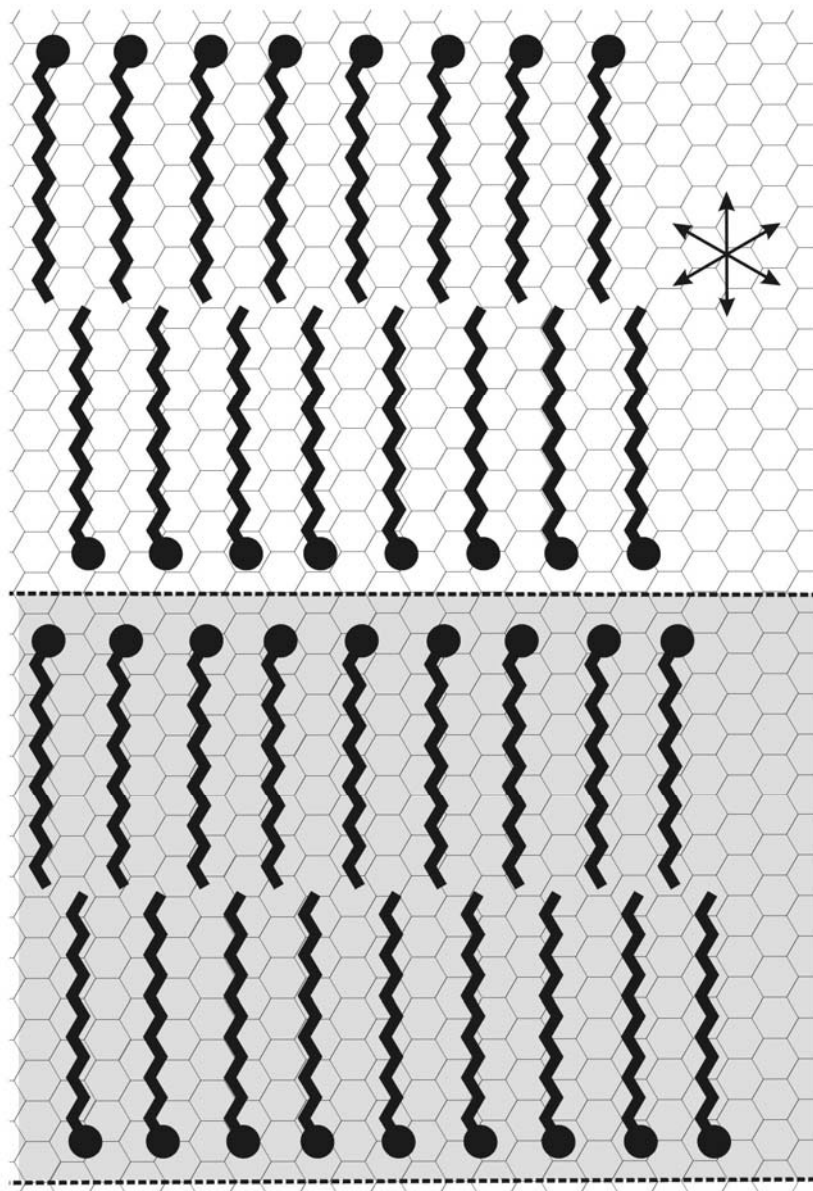


Figure 1: Cartoon of a monolayer of surfactants consisting of a polar head group (circle) and an aliphatic chain self-assembled on highly oriented pyrolytic graphite. The arrows indicate the crystallographically equivalent graphite axes having a 3-fold symmetry. One lamella is marked on gray background.