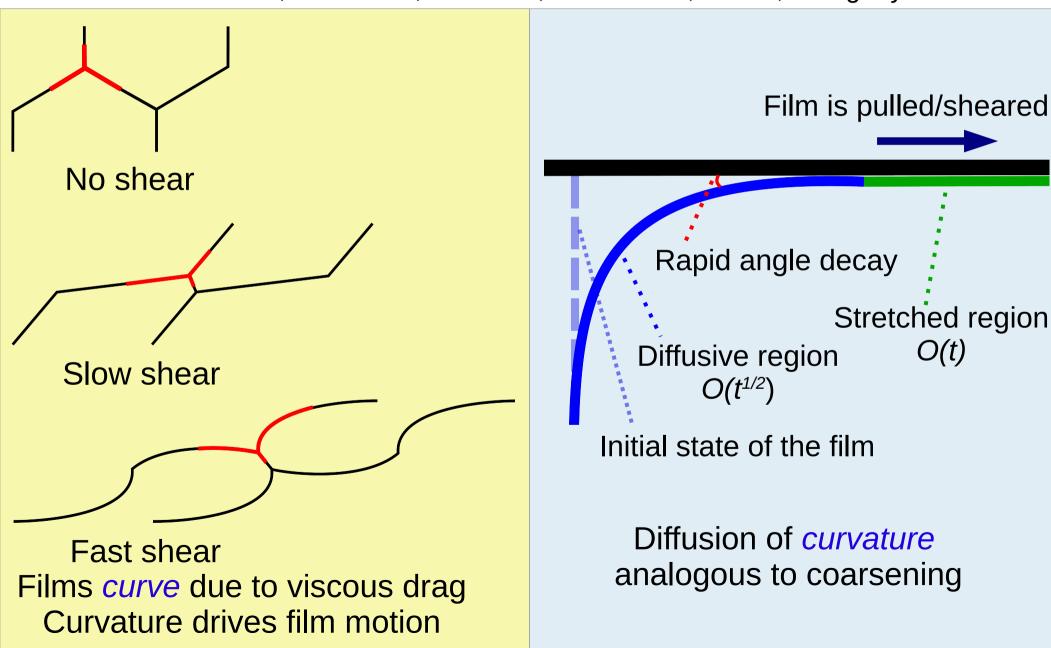
Foam Film Curvature & Surfactant Distribution **Analogies with Foam Coarsening**

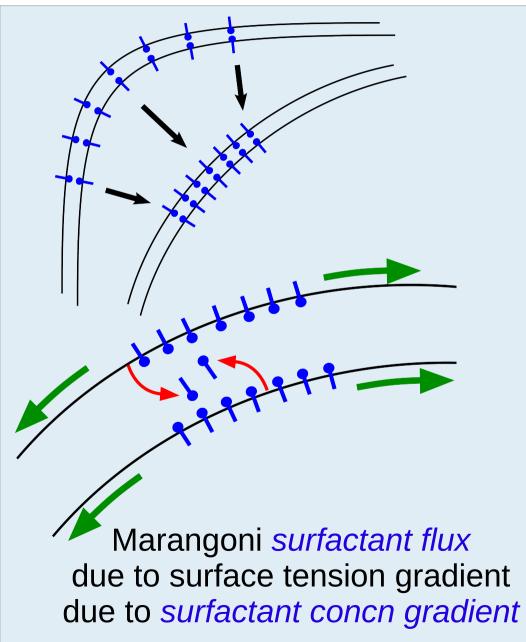
R. Satomi, P. Grassia, S. J. Cox, G. Mishuris, L. Lue, C. Oguey

O(t)



Foam Film Curvature & Surfactant Distribution Analogies with Foam Coarsening

R. Satomi, P. Grassia, S. J. Cox, G. Mishuris, L. Lue, C. Oguey



Sheared foam where surfactant transport much slower than mechanical relaxation → *Straight* films ≠120°

Film tensions evolve

→ Transport to/from bulk
is rate limiting