

Luca Mugnai

Upper Bounds on coarsening rates for surface attachment limited kinetics

Following an approach introduced by Kohn and Otto in [Comm. Math. Phys., 2002], we prove a weak upper bound on the coarsening rate for surface attachment limited kinetics which is modeled by volume preserving mean curvature flow. (This is joint work with Christian Seis, Univ. of Toronto).