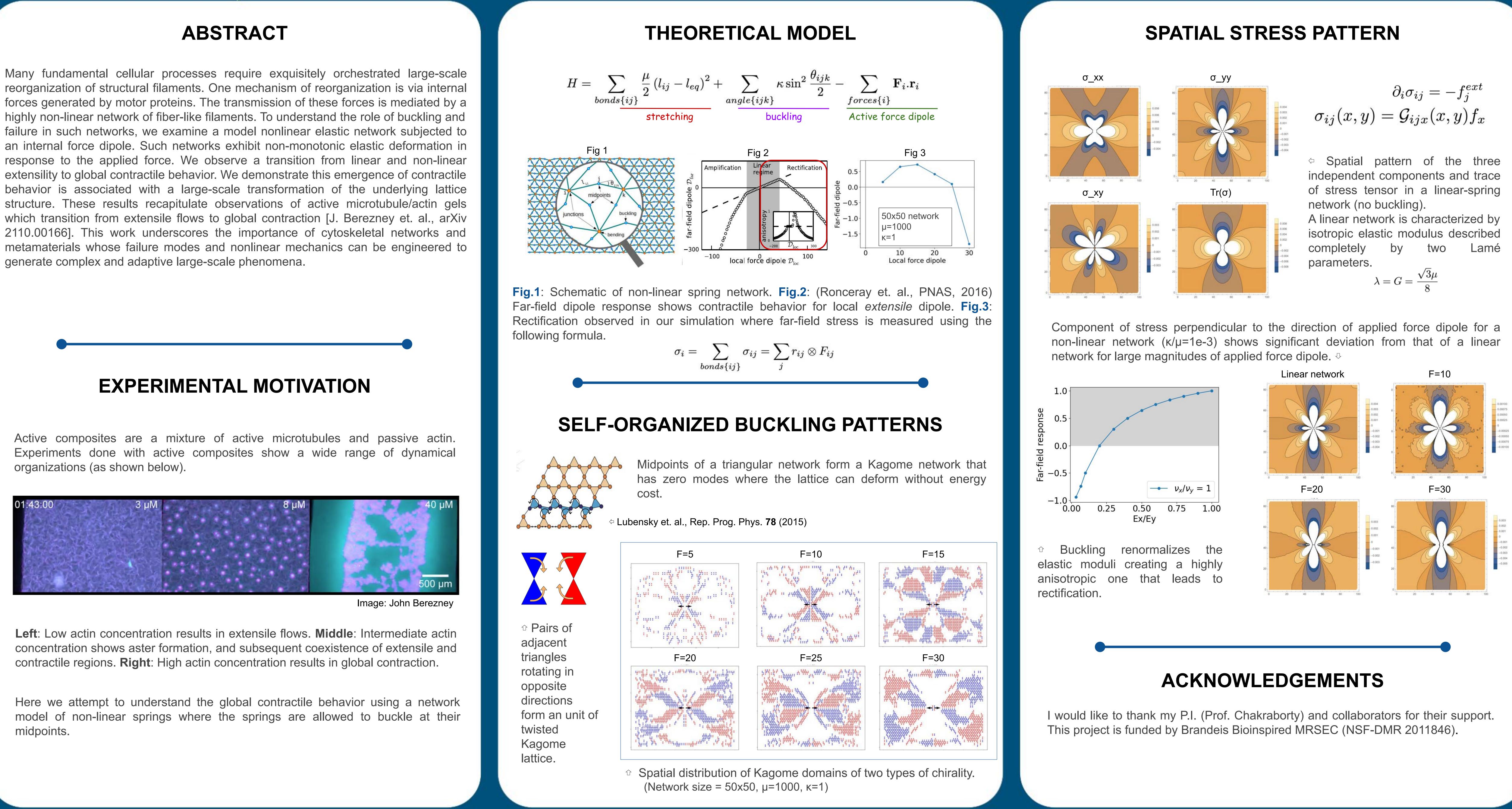






generate complex and adaptive large-scale phenomena.



Self-organized buckling patterns underlie transition from macroscopic extension to contraction in active nonlinear elastic networks

Kanaya Malakar¹, John Berezney¹, Daniel Goldstein², Deshpreet Bedi¹, and Bulbul Chakraborty¹ ¹Brandeis University, Waltham, MA, USA 02453, ²Tufts University, MA, USA

