

# Semilinear Parabolic Equations with Unbounded Attractors

Juliana Fernandes da Silva Pimentel  
Centro de Matemática Computação e Cognição  
Universidade Federal do ABC

**Resumo:** We consider non-dissipative semilinear parabolic equations on a bounded interval. We review the recently developed theory for the autonomous version of this class of problems and present a characterization for the associated noncompact global attractor.