

## Abstract

Gauge-flation, inflation from non-Abelian gauge fields, was introduced in [arXiv:1[102.1513](#) & arXiv:1[102.1932](#)]. In this work, we study the cosmic no-hair conjecture in gauge-flation. Starting from Bianchi-type I cosmology and through analytic and numeric studies we demonstrate that the isotropic FLRW inflation is an attractor of the dynamics of the theory and that the anisotropies are damped within a few e-folds, in accord with the cosmic no-hair conjecture.