Erratum: Intermediate Nonlinear Evolution of the Parker Instability: Formation of Convection-Induced Discontinuities and Absence of Finite-Time Singularities [Phys. Rev. Lett. 96, 065001 (2006)]

P. Zhu, A. Bhattacharjee, and K. Germaschewski (Received 23 February 2006; published 28 March 2006)

DOI: 10.1103/PhysRevLett.96.129901

PACS numbers: 52.30.Cv, 52.35.Mw, 52.35.Py, 99.10.Cd

On page 065001–3, the last sentence of the second paragraph in the left column should read: "This appears to be well within the regime of validity $[\Gamma^2/\Gamma_A^2 \sim 2\pi/(k_y L_x) = 0.0008]$ of the detonation model [4]."