

**Publisher's Note: Transient nucleation near the mean-field spinodal  
[Phys. Rev. E 75, 031102 (2007)]**

A. O. Schweiger, K. Barros, and W. Klein  
(Received 7 March 2007; published 16 March 2007)

DOI: [10.1103/PhysRevE.75.039902](https://doi.org/10.1103/PhysRevE.75.039902)

PACS number(s): 05.70.Ln, 64.60.Qb, 82.20.Db, 99.10.Fg

This paper was published online on 2 March 2007 with one of the author's corrections incorrectly placed within the text. On page 1, in the right-hand column, the second sentence in the first paragraph should read as "We define the metastable well to be the set of configurations that would follow the (noiseless) deterministic drift to a stationary configuration that is not the global energy minimum." In the second paragraph of the right-hand column, the first sentence should read as "We define the *nucleation time* as the latest time after the quench such that the system configuration was located on the metastable well boundary; the *nucleating droplet* is the corresponding system configuration." In addition, typographical errors were corrected in Eq. (34) and in Fig. 5. The paper has been corrected as of 14 March 2007. The text is correct in the printed version of the journal.