SI Correction

APPLIED PHYSICAL SCIENCES

Correction to Supporting Information for “Geometry-induced capillary emptying,” by Carlos Rascón, Andrew O. Parry, and Dirk G. A. L. Aarts, which appeared in issue 45, November 8, 2016, of *Proc Natl Acad Sci USA* (113:12633–12636; first published October 24, 2016; 10.1073/pnas.1606217113).

The authors note that on page 1, right column, the third full paragraph published incorrectly. It originally appeared as: “The above physical argument implies that no solution to Eq. **S4** can exist whenever the functional [**S7**] attains negative values. It is, therefore, a sufficient condition for the nonexistence of solutions. The fact that it is also a necessary condition has been proved recently in the more mathematical context of functions of bounded variation by Obersnel et al. (19).”

It should instead have appeared as: “The above physical argument implies that there is no absolute minimum of the functional [**S2**] when the functional [**S7**] attains negative values. It is, therefore, a sufficient condition for the non-existence of equilibrium solutions. The fact that it is indeed a necessary and sufficient condition for the non-existence of any solution of Eq. **S4** has been proved recently in the more mathematical context of functions of bounded variation by Obersnel et al. (19).”

The SI has been corrected online.

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