

**Publisher's Note: Percolation and Burgers' dynamics in a model of capillary formation
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This paper was published online on 24 May 2004 with the omission of three figures. These figures (Figs. 6, 13, and 14) are reproduced below for the benefit of the print readership. The paper has been corrected as of 14 September 2004. The text is incorrect in the printed version of the journal.

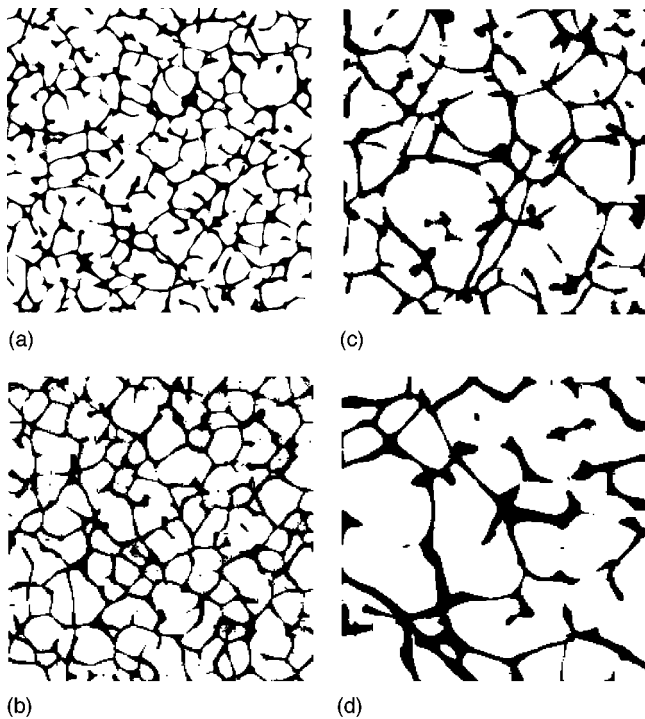


FIG. 6. Numerical simulations obtained with different values of the interaction range r_0 . (a) $r_0=100 \mu\text{m}$; (b) $r_0=200 \mu\text{m}$; (c) $r_0=300 \mu\text{m}$; (d) $r_0=400 \mu\text{m}$. The side of the box is 2 mm.

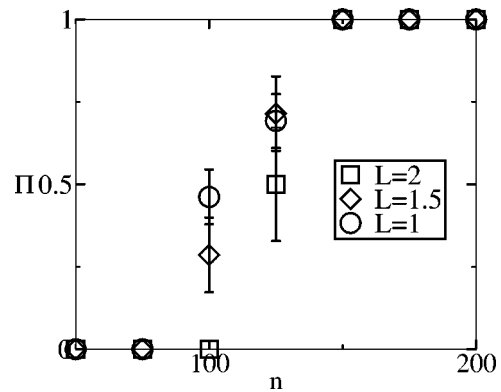


FIG. 13. Percolation probability measured from experimental pictures as a function of \bar{n} for different L .

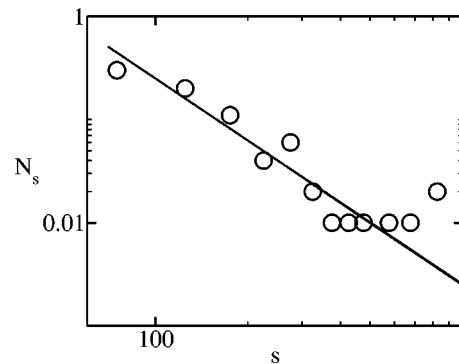


FIG. 14. Cluster distribution function N_s from experimental data as a function of s for the percolating cluster at the critical point.