

**Erratum: Largest cluster in subcritical percolation**  
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The symbol  $\sim$  should be replaced by the symbol  $\asymp$ , defined in Eq. (2), in all five occurrences on page 1660. Subsequent uses of the symbol  $\sim$  on pages 1661–1669 have the usual meaning: “ $f(x) \sim g(x)$  as  $x \rightarrow a$ ” means  $\lim_{x \rightarrow a} f(x)/g(x) = 1$ . (For correct typesetting, see the e-print <http://arXiv.org/abs/cond-mat/9905191>.) Near the end of page 1662, there are two misprints: The “critical regime” should be  $N \ll s_{\xi}^{\alpha}$ , and also  $\Phi(x) \propto \Psi(x) \propto x^{D/d}$  as  $x \rightarrow 0$ .