

CORRECTION
FIRST PASSAGE PERCOLATION FOR RANDOM
COLORINGS OF \mathbb{Z}^d

BY L. R. G. FONTES AND CHARLES M. NEWMAN

The Annals of Applied Probability (1993) **3** 746–762

It was pointed out to us by Olle Haggstrom that Theorem 1 (due to Y. Derrienic) was not correctly stated. In the absence of any isotropy assumptions on the passage times, the time constant μ defined in (1.4) is only the first of d time constants, one for each coordinate direction: μ_1, \dots, μ_d . In order that (1.8) [resp. (1.9)] be valid, the hypothesis that $\mu > 0$ (resp. $\mu = 0$) should be replaced by the hypothesis that each $\mu_i > 0$ (resp. each $\mu_i = 0$).

INSTITUTO DE MATEMÁTICA
E ESTATÍSTICA-USP
CAIXA POSTAL 20570
SÃO PAULO, SP, 01498
BRAZIL

COURANT INSTITUTE
OF MATHEMATICAL SCIENCES
251 MERCER STREET
NEW YORK, NEW YORK 10012