## **CORRIGENDUM**

## Generalisation of the Sinai anomalous diffusion law

Stanley H E and Havlin S 1987 J. Phys. A: Math. Gen. 20 L615-8

Equation (7) is in error, and should be replaced by

$$E \sim \begin{cases} l & 1 < \beta < 2 \\ l^{1/(\beta - 1)} & 2 < \beta \le 3 \\ l^{1/2} & 3 \le \beta. \end{cases}$$
 (7)

The error stems from neglecting the contribution from walking against the bias field in the longest strings, with  $k = k_{max}$ .

We must also emphasise that the theoretical arguments involve calculating the average time to make a displacement x; the average over displacements  $\langle x^2 \rangle$ , yields different results.

The authors wish to thank A Bunde, F Leyvraz and R Selinger for discussions that helped clarify the above points.

## **CORRIGENDUM**

## Self-similar and translationally invariant structures in a bond-diluted Ising model Yang Z R 1986 J. Phys. A: Math. Gen. 19 L557-60

There are two errors that should be corrected in this letter.

- (i) 9 lines from the bottom of L558, the line should start 'boundary condition in each N > 0 stage ...'.
  - (ii) Equation (6) should be

$$Z(H_0) = \sum \exp(J\sigma_1\sigma_2) = 4 \cosh J.$$