

## Vacant animals and 2D to 1D crossover in the percolation problem

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1983 J. Phys. A: Math. Gen. 16 671

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## Corrigendum

### **The analogue of the Bäcklund transformation for integrable many-body systems**

Wojciechowski S 1982 *J. Phys. A: Math. Gen.* **15** L653–8

In equation (11) the summation  $\sum$  should be replaced by the product  $\prod$ .

### **Vacant animals and 2D to 1D crossover in the percolation problem**

Gefen Y, Kanto Y and Deutscher G 1982 *J. Phys. A: Math. Gen.* **15** L553

Equation (4) should read

$$\sigma_{p \geq p_c}(L_y) \sim L_y^{-1/\nu} f[L_y^{1/\nu}(p - p_c)].$$

The reference Gefen Y 1981 *Phys. Rev. Lett.* **47** 1771 should read:

Gefen Y, Aharony A, Mandelbrot B B and Kirkpatrick S 1981 *Phys. Rev. Lett.* **47** 1771