

Anisotropy and scaling of Eden clusters in two and three dimensions

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

1987 J. Phys. A: Math. Gen. 20 767

(<http://iopscience.iop.org/0305-4470/20/3/539>)

View [the table of contents for this issue](#), or go to the [journal homepage](#) for more

Download details:

IP Address: 129.252.86.83

The article was downloaded on 01/06/2010 at 05:22

Please note that [terms and conditions apply](#).

CORRIGENDUM

Anisotropy and scaling of Eden clusters in two and three dimensions

Hirsch R and Wolf D E 1986 *J. Phys. A: Math. Gen.* 19 L251-6

Figures 1 and 2 are incomplete.

In figure 1 the symbols ● ($L = 989$) and ■ ($L = 508$) refer to Miller indices (1, 1) while the symbols ○, ·, ×, □ and △ belong to the data for Miller indices (0, 1).

In figure 2 the different lengths L are distinguished by the symbols ○ ($L = 20\ 010$), ($L = 8010$), □ ($L = 3000$), × ($L = 1005$) and ● ($L = 495$).