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Self-avoiding walks attached to triangular and face centred cubic lattice surfaces: extended exact enumeration data

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## CORRIGENDUM

## Self-avoiding walks attached to triangular and face centred cubic lattice surfaces: extended exact enumeration data

De'Bell K and Lookman T 1985 J. Phys. A: Math. Gen. 18 L457-61

The coefficient in table 1 printed as 4160 should have read 4610.

The authors note that A J Guttmann (1984 J. Phys. A: Math. Gen. 17 455-68) has previously estimated

 $p_{\rm c} = 0.240\,920 \pm 0.000\,018$  (triangular)

from an analysis of saws in the bulk.

The above misprint was noticed as a result of correspondence from Professor A J Guttmann, whom the authors thank for his interest.