Erratum

Computerised reduction of the weighing time required for the determination of adsorption isotherms on activated carbons, by O. Jäntti and E. Robens. *Thermochim. Acta*, 51 (1981) 67–75.

The first 12 lines of p. 69 should read as follows.

A drawback of this equation is that for very low adsorption velocities the denominator may become zero; this can be avoided. however. by multiplying $Y(2)$ by 1.00002 and $Y(3)$ by 1.00003.

Whereas in the region of mesopore filling very good results have been obtained (refs. 3–6). remarkable differences were observed in the micropore range. This is attributed to the fact that adsorption theories made for the mesopore region fail for microporous activated carbons. Reliable results will be obtained. however. by using the Dubinin–Radushkevich equation. For the region of applicability of this equation (lower part of the isotherm). the extrapolation method presented below is well suited.