On the minimum size of metallic clusters in a liquid semiconductor system

CORRIGENDUM

On the minimum size of metallic clusters in a liquid semiconductor system by M A Haghani, M Dürrwächter, M von Hartrott, K Ott and D Quitmann (*J. Phys.: Condens. Matter* 1990 **2** 4655–4660)

There is a misprint in the formula (4). Equation (4) should read

$$P(N_m) = \left(\frac{N}{N_m}\right) (\bar{N}_m/N)^{N_m} \left(1 - \frac{\bar{N}_m}{N}\right)^{N-N_m}. \tag{4}$$

The first factor of this equation (N/N_m) is the binomial coefficient $N!/[(N - N_m)!N_m!]$.