

*Erratum***Classical dynamical simulation of spontaneous alloying**Y. Shimizu¹, S. Sawada², and K.S. Ikeda¹¹ Department of Physics, Faculty of Science and Engineering, Ritsumeikan University, Noji-higashi 1-1-1, Kusatsu 525-8577, Japan² Department of Electrical and Electronics Engineering, Faculty of Engineering, Kagoshima University, Kohrimoto 1-21-40, Kagoshima 890, Japan

Eur. Phys. J. D 4, 365–372 (1998)

In the caption of Figure 5 there are some mistakes in the assignment of symbols to the plotted data. The figure and the corrected caption should be replaced by the following.

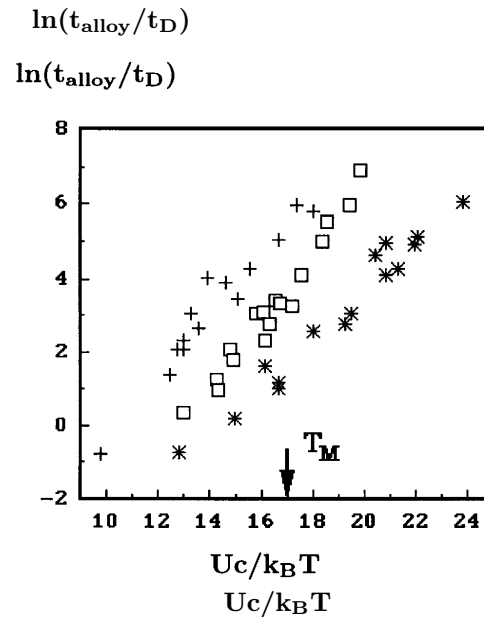


Fig. 5. Dependence of the alloying time t_{alloy} on the initial temperature T_0 for a typical 2D LJ-cluster ($(N_A, N_B) = (28, 9)$ and initial condition Fig. 1a). *: isoegetic (microcanonical) simulation, +: isothermal (Langevin) simulation for the cluster of $\alpha = 1.2$, and □: isoegetic simulation for the cluster of $\alpha = 1$.