ERRATUM

Erratum to: Study on the properties of vacancies and phonon dispersions by the improved ones of the modified analytic embedded atom method potentials for Al, Ni, and Ir

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The original version of this article unfortunately contained a mistake.

The legend of Fig. 1 was incorrect. The correct legend is given here.

Fig. 1 Pair potentials and their first and second derivatives as functions of the reduced distance r/r_l for FCC metals Al, Ni, and Ir (the unit of pair potential is eV. The left column is the pair potentials, the middle column the first derivatives, and the right column the second derivatives)

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