CORRECTIONS

**Vikram K. Kuppa, Pieter J. in 't Veld, and Gregory C. Rutledge*:** Monte Carlo Simulation of Interlamellar Isotactic Polypropylene. Volume 40, Number 14, July 10, 2007, pp 5187−5195.

An error was discovered in the use of the end-bridging algorithm such that isotacticity of the chains at the crystal boundary was not maintained during simulation. Additional simulations with the corrected algorithm were performed at 500 K to determine the distribution of loop reentry vectors. Figure 11 of the original article is superseded by the one shown below. The remaining results are qualitatively and quantitatively unchanged.

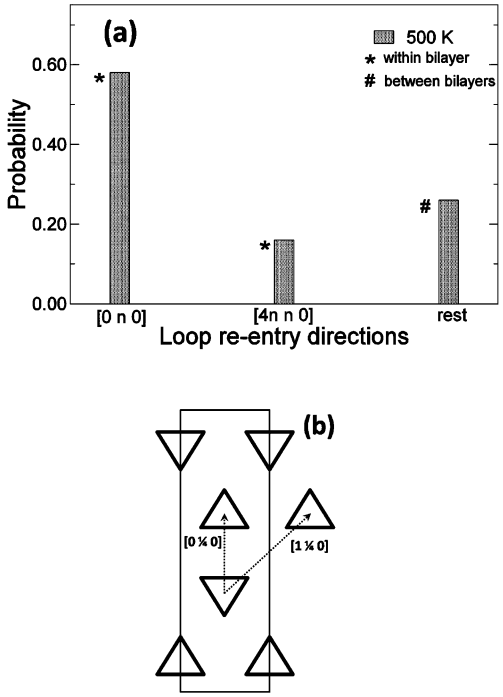


**Figure 11.** (a) Distribution of loop reentry vectors at 500 K. (b) Schematic of unit cell, indicating prominent reentry direction vectors.

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