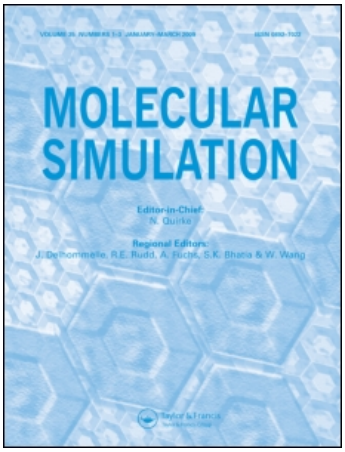

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Correction

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CORRECTION

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MONTE CARLO SIMULATION OF TETRAHEDRAL CHAINS II: PROPERTIES OF "FIRST SELF-AVOIDING WALKS" AND THEIR USABILITY AS STARTING CONFIGURATIONS FOR DYNAMIC RELAXATION MECHANISMS

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The shape-factors given in Table 1 to Table 3 actually have been obtained by averaging the ratios L_i^2/s^2 of individual chains and, therefore, are *not* ratios of two averaged quantities $\langle L_i^2\rangle/\langle s^2\rangle$ as stated in the paper.

Defining $sf_i' = L_i^2/s^2$ the labels sf_i in Table 1 to Table 3 should be changed to $\langle sf_i'\rangle$. In addition the values of the ratios $sf_i = \langle L_i^2\rangle/\langle s^2\rangle$ are given in the following Table.

	NRRW	$FSAW_L$	$FSAW_P$	$FSAW_R$	SAW_R	*SAW*
$N = 50$						
sf_1	0.05928	0.06363	0.05569	0.05269	0.05323	0.05265
sf_2	0.16926	0.17384	0.16533	0.16166	0.16225	0.16139
sf_3	0.77147	0.76253	0.77898	0.78565	0.78452	0.78596
$N = 500$						
sf_1	0.06285	0.06684	0.05434	0.05599	0.05595	0.05503
sf_2	0.17207	0.17526	0.16267	0.16521	0.16585	0.16386
sf_3	0.76508	0.75790	0.78299	0.77879	0.77819	0.78111
$N = 1000$						
sf_1	0.06310	0.06647	0.05404	0.05602	0.05655	0.05529
sf_2	0.17212	0.17404	0.16201	0.16542	0.16569	0.16384
sf_3	0.76478	0.75949	0.78395	0.77856	0.77776	0.78087