ERRATA

**Erratum: “Simulation of the Nonbranched-Chain Addition
of Saturated Free Radicals to Alkenes
and Their Derivatives Yielding 1 : 1 Adducts”
[*Theoretical Foundations of Chemical Engineering*,
vol. 41, no. 3, pp. 273–278 (2007)]**

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Submitted July 15, 2007; accepted for publication July 20, 2007

DOI: 10.1134/S0040579507040197

1. On page 274, left column, second paragraph, the second and third sentences should read as follows: In the kinetic description of these nontelomerization chain processes, the reaction between the 1 : 1 adduct radical and the unsaturated molecule, which is in competition with chain propagation through a reactive free radical (PCl_2 , $(\text{CH}_3)_2\dot{\text{C}}\text{OH}$, etc.), is included for the first time in the chain propagation stage. This reaction yields a low-reactivity radical ($\text{CH}_2=\text{C}(\text{CH}_3)\dot{\text{C}}\text{H}_2$, $\text{CH}_2=\text{CH}\dot{\text{C}}\text{HOH}$, etc.), which does not participate in further chain propagation and thereby inhibits the chain process [8].

2. On page 277, left column, the first line, (37.7) should read (or 37.7).

3. On page 277, right column, the first sentence of the fourth paragraph, For radiochemical processes (...) should read For radiation-chemical processes (...).