

ДИПЛОМ

Modeling and Simulation

Experimental temperature profiles have been reported for the pyrolysis of polypropylene (PP) and polyethylene (PE) [1,2]. The experimental results show that the decomposition of these polymers is a two-stage process. The first stage is the loss of low molecular weight volatile components, and the second stage is the loss of high molecular weight volatile components. The decomposition of PP and PE is a two-stage process. The first stage is the loss of low molecular weight volatile components, and the second stage is the loss of high molecular weight volatile components.

[illegible]

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Figure 1