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Transfer)**

By Xigang Yuan

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Lattice Boltzmann modeling of boiling heat Methods and applications, International Journal of Heat and Mass Transfer: Chemical Engineering Practice

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Prediction of Distillation Column Performance by Computational Mass Transfer Method:
SUN Zhimin, LIU Chunjiang, YU Guocong, YUAN Xigang: State Key Laboratory for
<http://www.cjche.com.cn/EN/abstract/abstract2099.shtml>

Simulation of hydrodynamics and mass transfer in a valve tray distillation column using
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temperature, and the flow of heat. Temperature represents the amount of
http://www.efunda.com/formulae/heat_transfer/home/overview.cfm

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