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**공학솔루션들 : 네이버 블로그 - blog.naver.com**
Thanks for your answers. My question was mainly about the method that Aspen Plus applies in calculating the vapor pressure of the compounds in the case we are using an equation of state.

**Where does ASPEN Plus calculate the vapor pressure of ...**
For material flowing through a volume, the residence time is a measure of how much time the matter spends in it. Examples include fluids in a chemical reactor, specific elements in a geochemical reservoir, water in a catchment, bacteria in a culture vessel and drugs in human body.A molecule or small parcel of fluid has a single residence time, but more complex systems have a residence time ...

**Residence time - Wikipedia**
23 주요 열역학 교재의 소개: Aspen Thermodynamics Getting Started with Aspen Plus Two Simple Simulations Pure Component Property Analysis The NIST ThermoData Engine(TDE) Vapor-Liquid Equilibrium Calculations Using Activity Coefficient Models Vapor-Liquid Equilibrium Calculations Using an Equation of State Regression of Liquid-Liquid Equilibrium (LLE) Data and Vapor-Liquid-Liquid ...

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