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Computer Calculations for Multicomponent Vapor-Liquid and ...

The computer program based on multicomponent chemically frozen boundary layer (CFBL) theory for calculating vapor and/or small particle deposition rates is documented. A specific application to perimeter-averaged Na₂SO₄ deposition rate calculations on a cylindrical collector is demonstrated. The manual includes a typical program input and output for users. <P />

Computer program for the calculation of multicomponent ...

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In multicomponent systems, equation-of-state (EOS) methods generally do a good job of determining vapor-phase properties. But accurate determination of properties for the liquid phase is much more difficult, especially when the liquid contains dissimilar molecules, polar molecules such as alcohols and glycols, or acid gasses such as H₂S and CO₂.

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