Review of: "Analysis method of binary concentration-inhomogeneous systems"

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Potential competing interests: No potential competing interests to declare.

The article presents the variation of heat capacity of the binary concentration-inhomogeneous polymer-monomer systems over temperature and is been well supported by the mathematical equations. Depiction of transition temperatures and the associated enthalpy values (glass transition range) for all the transition would enrich the quality of the results depicted in a more elegant manner. However,the proposed method validates the solution for the binary concentration variation of the inhomogeneous systems.