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

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Potential competing interests: No potential competing interests to declare.

1. The method is interesting and useful for researchers.
2. It should be added the main condition: \( \int M(x)dx = 1 \).
3. Quantity of glass transition temperatures of the non-homogeneous system should be equals\( N-1 \), so we can obtain \( N-1 \) equations and \( N-1 \) variables \( M(x_1); \ldots; M(x_{N-1}) \). \( M(x_N)=1-M(x_1)- \ldots - M(x_{N-1}) \). Such matrix equations can be solved numerically. Such matrix equations is practically unsolved exactly if \( N \to \infty \), but … it is possible.