

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

Mykhaylo V. Yarmolenko<sup>1</sup>

<sup>1</sup> Kyiv National University of Technologies and Design

**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  $M(x_1); \dots; M(x_{N-1})$ .  $M(x_N)=1-M(x_1)- \dots - M(x_{N-1})$ . Such matrix equations can be solved numerically. Such matrix equations is practically unsolved exactly if  $N \rightarrow \infty$ , but ... it is possible.