

Review of: "Investigation of the Dielectric Behaviour of Propylene Glycol (100) Dispersed With Graphene Nano Powder to Determine the Optimal Conditions Using Response Surface Methodology"

Tomas Lozano

1 École Polytechnique de Montréal, Université de Montréal

Potential competing interests: No potential competing interests to declare.

The authors are dealing with a very interesting subject. They deal with the very interesting electrical properties of nanofluids.

Please point out the concentration of graphene when you get the highest possible viscosity, as well as the highest electrical conductivity.

Please provide the statistical functions used for the simulations, as well as the transfer functions.

Qeios ID: G54ZGG · https://doi.org/10.32388/G54ZGG