

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"

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Potential competing interests: No potential competing interests to declare.

1. Interesting work; however, why RSM was used is not explained well. Why was it needed?
2. The parameters used to optimize can be discussed in detail; perhaps a table would be essential.
3. Continuing from the previous comment, the given references and arguments on RSM are too little; other works can be added. The following can be added:
 - a. <https://doi.org/10.1142/S0218625X17501141>
 - b. <https://doi.org/10.3390/polym10101135>
 - c. <https://doi.org/10.22059/ijer.2016.57726>
 - d. So on..
4. Along with future perspectives, the applications of such studies can be discussed.