

## REVIEW

The author establishes a new result concerning the analysis of a quasistatic frictional contact problem involving a magneto-electro-elastic-visco-plastic body and a foundation. The contact is modeled using the Signorini approach, while the friction law is assumed to be slip-dependent and is expressed by means of the subdifferential of a nonconvex potential function. A variational formulation of the model is derived, resulting in a coupled system consisting of a variational-hemivariational inequality and a variational equation. The unique solvability of this system is then proved by employing arguments based on pseudomonotone operators and a fixed-point principle. The author continues his research on this topic, see, for example [11–13]. The considered nonlinear model is new. The author has found suitable mathematical conditions for functions and quantities expressing a physical model to obtain a new result. The proofs are based on the well-known methods and results of M. Sofonea and others scientists.

The manuscript is well-organized, and main points and arguments are clearly stated. These are a timely and interesting problems. The article is definitely nice and interesting.

There is some missprints and suggestions to clarify the text.

1. Please, introduce the space  $\mathbf{Y}$  (it was omitted). In a previous work, there is a space  $\mathbf{Y} = \mathbf{L}^2(\Gamma_3)$ .
2. On the page please, clarify the phrase "adding side-by-side, we get".
3. There are some extralarge formulas, see page 25.
4. Since the article (paper) [26] is not available for free (in Russia), it makes sense to add other reference where the Theorem 2.1 of [26] has been provided. Also, as an alternative, the formulation of this Theorem 2.1 of [26] can be given.