A review on the paper
ON THE BOUNDEDNESS OF COMMUTATORS OF SINGULAR INTEGRAL OPERATOR AND RIESZ POTENTIAL IN THE GLOBAL MORREY-TYPE SPACES WITH VARIABLE EXPONENTS

by Zh. M. Onerbek.

The article is written very carelessly. There are a lot of errors and inaccuracies in the text and formulas.

For example.

P.1, s. 8, 13, 19, 20, 23, 25; The global Morrey spaces are indicated by different symbols;

P.1, s. 22; the article number is enclosed in three square brackets;

P.1 - P.2, in the definition of a "standard singular kernel the phrases "if..."must be before main inequalities;

P.2, In the definition of the norm of the space $BMO(\Omega)$ there is no *widetilde*;

P.3, s. 1; instead of $esinf$ and $essup$, there should be $ess\inf$ and $ess\sup$;

P.3, s. 13; the inequality lacks parentheses and the ratio $x \neq y$;

P.3, s. 18; the number of $p(\infty)$ in the inequality (2.2) is not defined. Is it possible to say that this number is the only one;

P.3, s. 19; the set $A^{log}(\Omega)$ is not defined, what is α and how does the set $A^{log}(\Omega)$ differ from the set $P^{log}(\Omega)$;

P.3, s. 24; The phrase "Let $w(x,r)$ - nonnegative measurable function on Ω..."is incorrect, since the function $w(x,r)$ depends on two arguments, not one...

It seems that the author did not look at the pdf– file of their article at all.

Considering the above, at the moment it is impossible to assess the content of this paper.

I think that the article cannot be published in this form.

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