

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Sat, Jan 25, 2014 at 10:09 PM

To: Managing Editor

Subject: Re: Request for final decision for manuscript number 2013_BJMCS_8110

In connection with the paper BJMCS_8110, I read the manuscript (the initial and final versions) and all the reports. I think that the most specialized opinion about this paper is that the first reviewer, who works in this research field.

In addition, the problem presented in this paper is not very clear (the formulation, and the presence or absence of parameters). The manuscript contains many mistakes (maths mistakes or misprints), such as:

Page 2, line 8 from above, in the final version of the paper: Eq. (1.1) is not correctly presented/written; $f(\beta) = \|Y - T\beta\|_2$ is a function which is depend of β , and $\min_{\{\beta \in R^n\}} \|Y - T\beta\|_2$ is a number which is independent of β ; besides, " $Y = f(\beta)$ " is not correct;

- Page 2, line 7 from below: the definition of the convex set is wrong; the words "there are points" must be replaced by "for any", and the sign $\ni$ must be replaced by "we have";

- Page 3, line 5 from above: in eq. (1.2) b must be replaced by Y

- In all Page 4: the limits or extreme limits are not correct written in Word; the author did not explain who are: $\beta^{\{sle\}}(x)$, β_0 .

- and so on.

The paper also contains many grammatical mistakes.

Accordingly, I recommend that this paper be rejected for BJMCS.

Editor's Details:

Rodica Luca

Department of Mathematics, Gh. Asachi Technical University, Romania

Note: Modification was done in this document ONLY to hide the email id.