

Interactive comment on “Wireless monitoring system for a high-power borehole-ground electromagnetic transmitter” by Shuangshuang Cheng et al.

Anonymous Referee #2

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The article presents and describe a designed wireless monitoring system based on the Visual Studio 2015 Windows form application by using C# language and multithreading technology. The results of several field tests confirm that the proposed wireless monitoring system enables a user-friendly interface, and convenient and stable operation.

Comments - Line 105: Describe in more detail how the corrections are made in the data to avoid the loss or disorder of the same - Describe and explain the replication facility - Emphasize the benefits and improvements of the proposed wireless monitoring system - Explanation and detailed description of the manipulation possibilities of the proposed interface - List and describe in detail the main limitations of the system developed and

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described in this paper

Minnor Comments Please, check both the references mentioned throughout the text and the listed ones, since there is no agreement between them.

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<https://doi.org/10.5194/gi-2017-54>, 2018.

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