Geosci. Instrum. Method. Data Syst. Discuss.,
https://doi.org/10.5194/gi-2017-54-RC1, 2018
© Author(s) 2018. This work is distributed under
the Creative Commons Attribution 4.0 License.

Geoscientific Instrumentation Methods and Data Systems Discussions

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

Anonymous Referee #2

Received and published: 25 July 2018

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

Printer-friendly version

Discussion paper

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.

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2017-54, 2018.

CC BY