

Interactive comment on “Martian dust devils detector over FPGA” by E. de Lucas et al.

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The reviewer indicates that “From the description in section 2.4.2 it seem that the board acquires data (measurement) via PC. If the used development board is equipped with A/D converter it is interesting to connect lab sensors to simulate a more and more realistic case.” We totally agree with this comment, and we know that in order to send an FPGA in one of this missions the data should be obtained directly form A/D converters in the same board of the FPGA.

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., 1, 1, 2011.