Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2017-40-RC2, 2017 
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## Interactive comment on "First conclusions about results of GPR investigations in the Church of the Assumption of the Blessed Virgin Mary in Kłodzko, Poland" by Anatolii Chernov et al.

## **Anonymous Referee #2**

Received and published: 5 September 2017

General Comments The manuscript is interesting and deserves publication for me. Some comments are below. 1) please specify the parameters of the measure: spatial step, time step, time bottoms cale and transect. 2) lambda fourths is an optimistic evaluation for the resolution, one half of the internal wavelenght is more realistic. 3) some misprints are put into evidence in the attached file.

Please also note the supplement to this comment: https://www.geosci-instrum-method-data-syst-discuss.net/gi-2017-40/gi-2017-40/RC2-supplement.pdf		
	C1	

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2017-40, 2017.