Editor's Comment: First reviewer is satisfied with the revision, therefore, I recommend the acceptance of the paper. He has a very minor suggestion, that can be implemented.  
  
Reviewer #1: The authors have adequately addressed my concerns and therefore I am happy to recommend its publication.  
  
Just one more minor thing, in line 29 on page 20, by "the plasma-beta may be very large in the low corona", do you actually mean "very small"? It is generally accepted that the plasma beta is substantially smaller than unity there.

I don't need to review the revised version again.

RESPONSE

This correction has been made

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  
Editorial items from the ASR editor for special issues:  
  
There are a few minor problems with some references that need to be addressed.  The publisher has requested that all references be as complete as possible before typesetting.  
  
Erd elyi, R., Fedun, V., Malins, C., Pint er, B., 2007. Trapped Eigenoscillations  
in the Lower Solar Atmosphere: Is there a Resonant Coupling? In:  
Heinzel, P., Dorotovi c, I., Rutten, R. J. (Eds.), The Physics of Chromospheric  
Plasmas. Vol. 368 of Astronomical Society of the Pacific Conference  
Series. p. Heinzel.  
  
Page numbers are missing.  
  
\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  
Goedbloed, J., Poedts, S., 2004. Principles of Magnetohydrodynamics: With  
Applications to Laboratory and Astrophysical Plasmas. Cambridge University  
Press.  
  
The city of the publisher should be cited.  
  
\*\*\*\*\*\*\*\*\*\*\*\*\*  
  
Kosovichev, A. G., Zhao, J., 2016a. Reconstruction of Solar Subsurfaces by  
Local Helioseismology. In: Rozelot, J.-P., Neiner, C. (Eds.), Lecture Notes  
in Physics, Berlin Springer Verlag. Vol. 914 of Lecture Notes in Physics,  
Berlin Springer Verlag. p. 25.  
  
Inclusive page numbers ???  
  
\*\*\*\*\*\*\*\*\*\*\*\*\*\*  
  
Kosovichev, A. G., Zhao, J., 2016b. Solar-Cycle Evolution of Subsurface  
Flows and Magnetic Field. In: AAS/Solar Physics Division Meeting.  
Vol. 47 of AAS/Solar Physics Division Meeting. p. 7.09.  
  
If this is just an abstract, please list it as an abstract and presentation.  
  
\*\*\*\*\*\*\*\*\*\*\*\*  
Lamb, H., 1932. Hydrodynamics.  
  
Incomplete.  Publisher and city of publisher are required (Cambridge University Press, Cambridge UK)  
  
\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*  
Ulrich, R. K., 1970. The Five-Minute Oscillations on the Solar Surface.  
ApJ162, 993.  
  
Inclusive page numbers needed

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RESPONSE

All these corrections have been made