Ann. Geophys. Discuss., https://doi.org/10.5194/angeo-2019-46-RC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



ANGEOD

Interactive comment

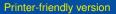
Interactive comment on "Model of Propagation of VLF Beams in the Waveguide Earth-Ionosphere. Principles of Tensor Impedance Method in Multilayered Gyrotropic Waveguides" by Yuriy Rapoport et al.

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The paper presents an interesting model of VLF electromagnetic beam propagation in the WGEI. A new tensor impedance method for modelling propagation of electromagnetic beams (TIMEB) in a multi-layered/inhomogeneous waveguide is presented. According to my opinion the paper is at international standard and it can be published.



Discussion paper



Interactive comment on Ann. Geophys. Discuss., https://doi.org/10.5194/angeo-2019-46, 2019.