CORRECTION



Correction to: Effect of Thermal Conductivity, Compressive Viscosity and Radiative Cooling on the Phase Shift of Propagating Slow Waves with and Without Heating–Cooling Imbalance

Abhinav Prasad¹ · A.K. Srivastava¹ · Tongjiang Wang²

Accepted: 6 July 2021 / Published online: 20 July 2021 © Springer Nature B.V. 2021

Correction to: Solar Phys. (2021) 296: 105 https://doi.org/10.1007/s11207-021-01846-w

This article has been published with a "color scale bar" in gray as appeared in the *left-panel* of Figure 8. The correct figure panel with appropriate color scale bar is presented here. The data in this corrected panel and the originally published one are entirely the same.

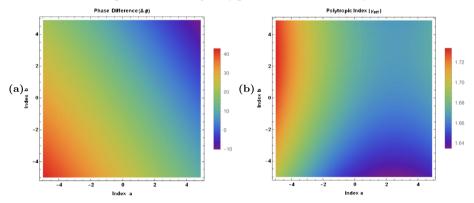


Figure 8 The left panel shows the variation of phase difference with power indices a and b while the right panel shows similar variation of polytropic index. Both panels are plotted for a constant background temperature of $T_0 = 1$ MK and background density of $\rho_0 = 1.67 \times 10^{-12}$ k gm⁻³.

This article belongs to the Topical Collection:

Magnetohydrodynamic (MHD) Waves and Oscillations in the Sun's Corona and MHD Coronal Seismology

Guest Editors: Dmitrii Kolotkov and Bo Li

The original article can be found online at https://doi.org/10.1007/s11207-021-01846-w

A.K. Srivastava asrivastava.app@iitbhu.ac.in

The Catholic University of American and NASA Goddard Space Flight Center, Code 671, Greenbelt, MD, 20771, USA



Department of Physics, Indian Institute of Technology (BHU), Varanasi 221005, UP, India

110 Page 2 of 2 A. Prasad et al.

In addition the following corrections are noted:

- i) Caption of Figure 1: Equation $57 \rightarrow 56$.
- ii) Caption of Figure 5: Equation $57 \rightarrow 56$.
- iii) Page 13, fourth line from the bottom: Equation $58 \rightarrow 68$.
- iv) Section 3.2, first line: Equation $44 \rightarrow 43$.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

